Enoch Calendar Master Book

Northern Hemisphere - 7690-7700 A.M.

Intercalation-Corrected Spring Anchor Edition

This edition recalculates the A.M. 7690 beginning from A.M. 0 using the leap-week graph rule at the end of the book.

Locked rule: A.M. 0 Day 1 begins Saturday evening and continues through Sunday daylight. Day 6 begins Thursday evening into Friday, and Day 7 Sabbath begins Friday evening and ends Saturday evening.

Corrected result for A.M. 7690: Day 1 begins Saturday evening, March 14, 2026, with the daylight portion on Sunday, March 15, 2026.

The spring equinox of 2026 falls within the first creation week, on the Day 6 alignment, matching the creation-week structure where Adam is created on Day 6.

Color key

	Enoch calendar day number
Red	Gregorian date
Green	Astronomical New Moon marker
Blue cell	Sabbath - evening to evening
Gold cell	Appointed time / feast - biblical day begins the previous evening
Rose cell	Special day outside the 360-day reckoned count

Chronology from Adam to Abraham (Maximum Timeline)

Name	Birth (BCE)	Begetting Age	Death (BCE)	Lifespan
Adam	5665	130	4735	930
Seth	5435	105	4523	912
Enosh	5230	90	4325	905
Kenan	5040	70	4130	910
Mahalalel	4875	65	3980	895
Jared	4710	162	3748	962
Enoch	4548	65	4183	365
Methuselah	4383	187	3414	969
Lamech	4196	182	3419	777
Noah	4008	500	3058	950
Shem	3508	100	2908	600
Arphaxad	3400	135	2862	538
Cainan (2)	3265	130	2805	460
Shelah	3135	130	2675	460
Eber	3005	134	2601	404
Peleg	2871	130	2532	339
Reu	2741	132	2402	339
Serug	2609	130	2279	330
Nahor	2479	79	2175	304
Terah	2300	130	2095	205
Abraham	2170	100	1995	175

Corrected Eden interpretation: Adam's 930 years are counted from his creation. Eden is not outside of time. While in Eden, Adam and Eve had access to the Tree of Life; after exile, access was removed and mortality became certain.

How this calendar works

1. A.M. 0 Day 1 begins Saturday evening and continues into Sunday daylight.

2. A.M. 7690 is calculated from A.M. 0 with the leap-week graph rule: floor(6211 x Y / 35000) > floor(6211 x (Y-1) / 35000).

3. Completed leap weeks before A.M. 7690: 1364.

4. Elapsed days from A.M. 0 to A.M. 7690: 7690 x 364 + 1364 x 7 = 2,808,708 days.

5. The elapsed day count is divisible by 7, so A.M. 7690 Day 1 remains Saturday evening into Sunday daylight.

6. Each regular year has 360 reckoned days plus 4 special days = 364 real days.

7. Leap-week years add 7 days after Month 12 and Special Day 4. The leap years in this range are 7692 and 7698.

8. Sabbath is marked every 7th real day without interruption.

9. Sabbaths and appointed times are observed evening-to-evening. Calendar boxes show the daylight date, with notes that the observance begins the previous evening.

A.M. 7690 corrected start: Saturday evening March 14, 2026 to Sunday daylight March 15, 2026.

Intercalation calculation from A.M. 0 to A.M. 7690

Item	Value
Leap-week rule	floor(6211 x Y / 35000) > floor(6211 x (Y-1) / 35000)
Leap weeks before A.M. 7690	1364
Base days	7690 x 364 = 2,799,160
Leap-week days	1364 x 7 = 9,548
Total elapsed days	2,808,708
Total days mod 7	0
Weekday preservation	0 remainder means Day 1 still begins Saturday evening into Sunday daylight
Corrected A.M. 7690 Day 1	Saturday evening Mar 14, 2026 / Sunday daylight Mar 15, 2026

Model residual relative to a pure 365.2422-day tropical count at year 7690: -4.518 days. This is why the intercalation-corrected Day 1 is earlier than simply placing every new year directly on the modern equinox.

7690 A.M.

Year begins Saturday evening Mar 14, 2026 / Sunday daylight Mar 15, 2026 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7690 A.M. - Month 1

Mar 15, 2026 to Apr 13, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 15	**2** Mar 16	**3** Mar 17	**4** Mar 18	**5** Mar 19	**6** Mar 20	**7** Mar 21 Sabbath eve-to-eve
8 Mar 22	**9** Mar 23	**10** Mar 24	**11** Mar 25	**12** Mar 26	**13** Mar 27	**14** Mar 28 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 29 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 30 Firstfruits Lev 23:10-11 biblical day	**17** Mar 31	**18** Apr 1	**19** Apr 2	**20** Apr 3	**21** Apr 4 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 5	**23** Apr 6	**24** Apr 7	**25** Apr 8	**26** Apr 9	**27** Apr 10	**28** Apr 11 Sabbath eve-to-eve
29 Apr 12	**30** Apr 13					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: none.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 2

Apr 14, 2026 to May 13, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 14	**2** Apr 15	**3** Apr 16	**4** Apr 17 New Moon	**5** Apr 18 Sabbath eve-to-eve	**6** Apr 19	**7** Apr 20
8 Apr 21	**9** Apr 22	**10** Apr 23	**11** Apr 24	**12** Apr 25 Sabbath eve-to-eve	**13** Apr 26	**14** Apr 27
15 Apr 28	**16** Apr 29	**17** Apr 30	**18** May 1	**19** May 2 Sabbath eve-to-eve	**20** May 3	**21** May 4
22 May 5	**23** May 6	**24** May 7	**25** May 8	**26** May 9 Sabbath eve-to-eve	**27** May 10	**28** May 11
29 May 12	**30** May 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 4.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 3

May 14, 2026 to Jun 12, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 14	**2** May 15	**3** May 16 New Moon Sabbath eve-to-eve	**4** May 17	**5** May 18 Shavuot Lev 23:15-16 biblical day	**6** May 19	**7** May 20
8 May 21	**9** May 22	**10** May 23 Sabbath eve-to-eve	**11** May 24	**12** May 25	**13** May 26	**14** May 27
15 May 28	**16** May 29	**17** May 30 Sabbath eve-to-eve	**18** May 31	**19** Jun 1	**20** Jun 2	**21** Jun 3
22 Jun 4	**23** Jun 5	**24** Jun 6 Sabbath eve-to-eve	**25** Jun 7	**26** Jun 8	**27** Jun 9	**28** Jun 10
29 Jun 11	**30** Jun 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 13, 2026
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7690 A.M. - Month 4

Jun 14, 2026 to Jul 13, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 14 New Moon	**2** Jun 15	**3** Jun 16	**4** Jun 17	**5** Jun 18	**6** Jun 19	**7** Jun 20 Sabbath eve-to-eve
8 Jun 21	**9** Jun 22	**10** Jun 23	**11** Jun 24	**12** Jun 25	**13** Jun 26	**14** Jun 27 Sabbath eve-to-eve
15 Jun 28	**16** Jun 29	**17** Jun 30	**18** Jul 1	**19** Jul 2	**20** Jul 3	**21** Jul 4 Sabbath eve-to-eve
22 Jul 5	**23** Jul 6	**24** Jul 7	**25** Jul 8	**26** Jul 9	**27** Jul 10	**28** Jul 11 Sabbath eve-to-eve
29 Jul 12	**30** Jul 13					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 1.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 5

Jul 14, 2026 to Aug 12, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 14 New Moon	**2** Jul 15	**3** Jul 16	**4** Jul 17	**5** Jul 18 Sabbath eve-to-eve	**6** Jul 19	**7** Jul 20
8 Jul 21	**9** Jul 22	**10** Jul 23	**11** Jul 24	**12** Jul 25 Sabbath eve-to-eve	**13** Jul 26	**14** Jul 27
15 Jul 28	**16** Jul 29	**17** Jul 30	**18** Jul 31	**19** Aug 1 Sabbath eve-to-eve	**20** Aug 2	**21** Aug 3
22 Aug 4	**23** Aug 5	**24** Aug 6	**25** Aug 7	**26** Aug 8 Sabbath eve-to-eve	**27** Aug 9	**28** Aug 10
29 Aug 11	**30** Aug 12 New Moon					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 1, 30.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 6

Aug 13, 2026 to Sep 11, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 13	**2** Aug 14	**3** Aug 15 Sabbath eve-to-eve	**4** Aug 16	**5** Aug 17	**6** Aug 18	**7** Aug 19
8 Aug 20	**9** Aug 21	**10** Aug 22 Sabbath eve-to-eve	**11** Aug 23	**12** Aug 24	**13** Aug 25	**14** Aug 26
15 Aug 27	**16** Aug 28	**17** Aug 29 Sabbath eve-to-eve	**18** Aug 30	**19** Aug 31	**20** Sep 1	**21** Sep 2
22 Sep 3	**23** Sep 4	**24** Sep 5 Sabbath eve-to-eve	**25** Sep 6	**26** Sep 7	**27** Sep 8	**28** Sep 9
29 Sep 10 New Moon	**30** Sep 11					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 29.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 12, 2026
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7690 A.M. - Month 7

Sep 13, 2026 to Oct 12, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 13 Trumpets Lev 23:24 begins previous evening	**2** Sep 14	**3** Sep 15	**4** Sep 16	**5** Sep 17	**6** Sep 18	**7** Sep 19 Sabbath eve-to-eve
8 Sep 20	**9** Sep 21	**10** Sep 22 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 23	**12** Sep 24	**13** Sep 25	**14** Sep 26 Sabbath eve-to-eve
15 Sep 27 Tabernacles Lev 23:34 begins previous evening	**16** Sep 28	**17** Sep 29	**18** Sep 30	**19** Oct 1	**20** Oct 2	**21** Oct 3 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 4 Last Day Lev 23:36 begins previous evening	**23** Oct 5	**24** Oct 6	**25** Oct 7	**26** Oct 8	**27** Oct 9	**28** Oct 10 New Moon Sabbath eve-to-eve
29 Oct 11	**30** Oct 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 28.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 8

Oct 13, 2026 to Nov 11, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 13	**2** Oct 14	**3** Oct 15	**4** Oct 16	**5** Oct 17 Sabbath eve-to-eve	**6** Oct 18	**7** Oct 19
8 Oct 20	**9** Oct 21	**10** Oct 22	**11** Oct 23	**12** Oct 24 Sabbath eve-to-eve	**13** Oct 25	**14** Oct 26
15 Oct 27	**16** Oct 28	**17** Oct 29	**18** Oct 30	**19** Oct 31 Sabbath eve-to-eve	**20** Nov 1	**21** Nov 2
22 Nov 3	**23** Nov 4	**24** Nov 5	**25** Nov 6	**26** Nov 7 Sabbath eve-to-eve	**27** Nov 8	**28** Nov 9 New Moon
29 Nov 10	**30** Nov 11					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 28.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 9

Nov 12, 2026 to Dec 11, 2026

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 12	**2** Nov 13	**3** Nov 14 Sabbath eve-to-eve	**4** Nov 15	**5** Nov 16	**6** Nov 17	**7** Nov 18
8 Nov 19	**9** Nov 20	**10** Nov 21 Sabbath eve-to-eve	**11** Nov 22	**12** Nov 23	**13** Nov 24	**14** Nov 25
15 Nov 26	**16** Nov 27	**17** Nov 28 Sabbath eve-to-eve	**18** Nov 29	**19** Nov 30	**20** Dec 1	**21** Dec 2
22 Dec 3	**23** Dec 4	**24** Dec 5 Sabbath eve-to-eve	**25** Dec 6	**26** Dec 7	**27** Dec 8 New Moon	**28** Dec 9
29 Dec 10	**30** Dec 11					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 27.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 12, 2026
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7690 A.M. - Month 10

Dec 13, 2026 to Jan 11, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 13	**2** Dec 14	**3** Dec 15	**4** Dec 16	**5** Dec 17	**6** Dec 18	**7** Dec 19 Sabbath eve-to-eve
8 Dec 20	**9** Dec 21	**10** Dec 22	**11** Dec 23	**12** Dec 24	**13** Dec 25	**14** Dec 26 Sabbath eve-to-eve
15 Dec 27	**16** Dec 28	**17** Dec 29	**18** Dec 30	**19** Dec 31	**20** Jan 1	**21** Jan 2 Sabbath eve-to-eve
22 Jan 3	**23** Jan 4	**24** Jan 5	**25** Jan 6	**26** Jan 7 New Moon	**27** Jan 8	**28** Jan 9 Sabbath eve-to-eve
29 Jan 10	**30** Jan 11					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 26.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 11

Jan 12, 2027 to Feb 10, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 12	**2** Jan 13	**3** Jan 14	**4** Jan 15	**5** Jan 16 Sabbath eve-to-eve	**6** Jan 17	**7** Jan 18
8 Jan 19	**9** Jan 20	**10** Jan 21	**11** Jan 22	**12** Jan 23 Sabbath eve-to-eve	**13** Jan 24	**14** Jan 25
15 Jan 26	**16** Jan 27	**17** Jan 28	**18** Jan 29	**19** Jan 30 Sabbath eve-to-eve	**20** Jan 31	**21** Feb 1
22 Feb 2	**23** Feb 3	**24** Feb 4	**25** Feb 5	**26** Feb 6 New Moon Sabbath eve-to-eve	**27** Feb 7	**28** Feb 8
29 Feb 9	**30** Feb 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 26.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7690 A.M. - Month 12

Feb 11, 2027 to Mar 12, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 11	**2** Feb 12	**3** Feb 13 Sabbath eve-to-eve	**4** Feb 14	**5** Feb 15	**6** Feb 16	**7** Feb 17
8 Feb 18	**9** Feb 19	**10** Feb 20 Sabbath eve-to-eve	**11** Feb 21	**12** Feb 22	**13** Feb 23	**14** Feb 24
15 Feb 25	**16** Feb 26	**17** Feb 27 Sabbath eve-to-eve	**18** Feb 28	**19** Mar 1	**20** Mar 2	**21** Mar 3
22 Mar 4	**23** Mar 5	**24** Mar 6 Sabbath eve-to-eve	**25** Mar 7	**26** Mar 8 New Moon	**27** Mar 9	**28** Mar 10
29 Mar 11	**30** Mar 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 26.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 13, 2027
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7691 A.M.

Year begins Saturday evening Mar 13, 2027 / Sunday daylight Mar 14, 2027 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7691 A.M. - Month 1

Mar 14, 2027 to Apr 12, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 14	**2** Mar 15	**3** Mar 16	**4** Mar 17	**5** Mar 18	**6** Mar 19	**7** Mar 20 Sabbath eve-to-eve
8 Mar 21	**9** Mar 22	**10** Mar 23	**11** Mar 24	**12** Mar 25	**13** Mar 26	**14** Mar 27 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 28 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 29 Firstfruits Lev 23:10-11 biblical day	**17** Mar 30	**18** Mar 31	**19** Apr 1	**20** Apr 2	**21** Apr 3 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 4	**23** Apr 5	**24** Apr 6 New Moon	**25** Apr 7	**26** Apr 8	**27** Apr 9	**28** Apr 10 Sabbath eve-to-eve
29 Apr 11	**30** Apr 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 2

Apr 13, 2027 to May 12, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 13	**2** Apr 14	**3** Apr 15	**4** Apr 16	**5** Apr 17 Sabbath eve-to-eve	**6** Apr 18	**7** Apr 19
8 Apr 20	**9** Apr 21	**10** Apr 22	**11** Apr 23	**12** Apr 24 Sabbath eve-to-eve	**13** Apr 25	**14** Apr 26
15 Apr 27	**16** Apr 28	**17** Apr 29	**18** Apr 30	**19** May 1 Sabbath eve-to-eve	**20** May 2	**21** May 3
22 May 4	**23** May 5	**24** May 6 New Moon	**25** May 7	**26** May 8 Sabbath eve-to-eve	**27** May 9	**28** May 10
29 May 11	**30** May 12					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 3

May 13, 2027 to Jun 11, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 13	**2** May 14	**3** May 15 Sabbath eve-to-eve	**4** May 16	**5** May 17 Shavuot Lev 23:15-16 biblical day	**6** May 18	**7** May 19
8 May 20	**9** May 21	**10** May 22 Sabbath eve-to-eve	**11** May 23	**12** May 24	**13** May 25	**14** May 26
15 May 27	**16** May 28	**17** May 29 Sabbath eve-to-eve	**18** May 30	**19** May 31	**20** Jun 1	**21** Jun 2
22 Jun 3	**23** Jun 4 New Moon	**24** Jun 5 Sabbath eve-to-eve	**25** Jun 6	**26** Jun 7	**27** Jun 8	**28** Jun 9
29 Jun 10	**30** Jun 11					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 23.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 12, 2027
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7691 A.M. - Month 4

Jun 13, 2027 to Jul 12, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 13	**2** Jun 14	**3** Jun 15	**4** Jun 16	**5** Jun 17	**6** Jun 18	**7** Jun 19 Sabbath eve-to-eve
8 Jun 20	**9** Jun 21	**10** Jun 22	**11** Jun 23	**12** Jun 24	**13** Jun 25	**14** Jun 26 Sabbath eve-to-eve
15 Jun 27	**16** Jun 28	**17** Jun 29	**18** Jun 30	**19** Jul 1	**20** Jul 2	**21** Jul 3 New Moon Sabbath eve-to-eve
22 Jul 4	**23** Jul 5	**24** Jul 6	**25** Jul 7	**26** Jul 8	**27** Jul 9	**28** Jul 10 Sabbath eve-to-eve
29 Jul 11	**30** Jul 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 5

Jul 13, 2027 to Aug 11, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 13	**2** Jul 14	**3** Jul 15	**4** Jul 16	**5** Jul 17 Sabbath eve-to-eve	**6** Jul 18	**7** Jul 19
8 Jul 20	**9** Jul 21	**10** Jul 22	**11** Jul 23	**12** Jul 24 Sabbath eve-to-eve	**13** Jul 25	**14** Jul 26
15 Jul 27	**16** Jul 28	**17** Jul 29	**18** Jul 30	**19** Jul 31 Sabbath eve-to-eve	**20** Aug 1	**21** Aug 2 New Moon
22 Aug 3	**23** Aug 4	**24** Aug 5	**25** Aug 6	**26** Aug 7 Sabbath eve-to-eve	**27** Aug 8	**28** Aug 9
29 Aug 10	**30** Aug 11					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 6

Aug 12, 2027 to Sep 10, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 12	**2** Aug 13	**3** Aug 14 Sabbath eve-to-eve	**4** Aug 15	**5** Aug 16	**6** Aug 17	**7** Aug 18
8 Aug 19	**9** Aug 20	**10** Aug 21 Sabbath eve-to-eve	**11** Aug 22	**12** Aug 23	**13** Aug 24	**14** Aug 25
15 Aug 26	**16** Aug 27	**17** Aug 28 Sabbath eve-to-eve	**18** Aug 29	**19** Aug 30	**20** Aug 31 New Moon	**21** Sep 1
22 Sep 2	**23** Sep 3	**24** Sep 4 Sabbath eve-to-eve	**25** Sep 5	**26** Sep 6	**27** Sep 7	**28** Sep 8
29 Sep 9	**30** Sep 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 20.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 11, 2027
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7691 A.M. - Month 7

Sep 12, 2027 to Oct 11, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 12 Trumpets Lev 23:24 begins previous evening	**2** Sep 13	**3** Sep 14	**4** Sep 15	**5** Sep 16	**6** Sep 17	**7** Sep 18 Sabbath eve-to-eve
8 Sep 19	**9** Sep 20	**10** Sep 21 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 22	**12** Sep 23	**13** Sep 24	**14** Sep 25 Sabbath eve-to-eve
15 Sep 26 Tabernacles Lev 23:34 begins previous evening	**16** Sep 27	**17** Sep 28	**18** Sep 29 New Moon	**19** Sep 30	**20** Oct 1	**21** Oct 2 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 3 Last Day Lev 23:36 begins previous evening	**23** Oct 4	**24** Oct 5	**25** Oct 6	**26** Oct 7	**27** Oct 8	**28** Oct 9 Sabbath eve-to-eve
29 Oct 10	**30** Oct 11					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 18.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 8

Oct 12, 2027 to Nov 10, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 12	**2** Oct 13	**3** Oct 14	**4** Oct 15	**5** Oct 16 Sabbath eve-to-eve	**6** Oct 17	**7** Oct 18
8 Oct 19	**9** Oct 20	**10** Oct 21	**11** Oct 22	**12** Oct 23 Sabbath eve-to-eve	**13** Oct 24	**14** Oct 25
15 Oct 26	**16** Oct 27	**17** Oct 28	**18** Oct 29 New Moon	**19** Oct 30 Sabbath eve-to-eve	**20** Oct 31	**21** Nov 1
22 Nov 2	**23** Nov 3	**24** Nov 4	**25** Nov 5	**26** Nov 6 Sabbath eve-to-eve	**27** Nov 7	**28** Nov 8
29 Nov 9	**30** Nov 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 18.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 9

Nov 11, 2027 to Dec 10, 2027

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 11	**2** Nov 12	**3** Nov 13 Sabbath eve-to-eve	**4** Nov 14	**5** Nov 15	**6** Nov 16	**7** Nov 17
8 Nov 18	**9** Nov 19	**10** Nov 20 Sabbath eve-to-eve	**11** Nov 21	**12** Nov 22	**13** Nov 23	**14** Nov 24
15 Nov 25	**16** Nov 26	**17** Nov 27 New Moon Sabbath eve-to-eve	**18** Nov 28	**19** Nov 29	**20** Nov 30	**21** Dec 1
22 Dec 2	**23** Dec 3	**24** Dec 4 Sabbath eve-to-eve	**25** Dec 5	**26** Dec 6	**27** Dec 7	**28** Dec 8
29 Dec 9	**30** Dec 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 11, 2027
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7691 A.M. - Month 10

Dec 12, 2027 to Jan 10, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 12	**2** Dec 13	**3** Dec 14	**4** Dec 15	**5** Dec 16	**6** Dec 17	**7** Dec 18 Sabbath eve-to-eve
8 Dec 19	**9** Dec 20	**10** Dec 21	**11** Dec 22	**12** Dec 23	**13** Dec 24	**14** Dec 25 Sabbath eve-to-eve
15 Dec 26	**16** Dec 27 New Moon	**17** Dec 28	**18** Dec 29	**19** Dec 30	**20** Dec 31	**21** Jan 1 Sabbath eve-to-eve
22 Jan 2	**23** Jan 3	**24** Jan 4	**25** Jan 5	**26** Jan 6	**27** Jan 7	**28** Jan 8 Sabbath eve-to-eve
29 Jan 9	**30** Jan 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 16.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 11

Jan 11, 2028 to Feb 9, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 11	**2** Jan 12	**3** Jan 13	**4** Jan 14	**5** Jan 15 Sabbath eve-to-eve	**6** Jan 16	**7** Jan 17
8 Jan 18	**9** Jan 19	**10** Jan 20	**11** Jan 21	**12** Jan 22 Sabbath eve-to-eve	**13** Jan 23	**14** Jan 24
15 Jan 25	**16** Jan 26 New Moon	**17** Jan 27	**18** Jan 28	**19** Jan 29 Sabbath eve-to-eve	**20** Jan 30	**21** Jan 31
22 Feb 1	**23** Feb 2	**24** Feb 3	**25** Feb 4	**26** Feb 5 Sabbath eve-to-eve	**27** Feb 6	**28** Feb 7
29 Feb 8	**30** Feb 9					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 16.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7691 A.M. - Month 12

Feb 10, 2028 to Mar 10, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 10	**2** Feb 11	**3** Feb 12 Sabbath eve-to-eve	**4** Feb 13	**5** Feb 14	**6** Feb 15	**7** Feb 16
8 Feb 17	**9** Feb 18	**10** Feb 19 Sabbath eve-to-eve	**11** Feb 20	**12** Feb 21	**13** Feb 22	**14** Feb 23
15 Feb 24	**16** Feb 25 New Moon	**17** Feb 26 Sabbath eve-to-eve	**18** Feb 27	**19** Feb 28	**20** Feb 29	**21** Mar 1
22 Mar 2	**23** Mar 3	**24** Mar 4 Sabbath eve-to-eve	**25** Mar 5	**26** Mar 6	**27** Mar 7	**28** Mar 8
29 Mar 9	**30** Mar 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 16.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 11, 2028
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7692 A.M.

Year begins Saturday evening Mar 11, 2028 / Sunday daylight Mar 12, 2028 - Leap week this year: Yes

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7692 A.M. - Month 1

Mar 12, 2028 to Apr 10, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 12	**2** Mar 13	**3** Mar 14	**4** Mar 15	**5** Mar 16	**6** Mar 17	**7** Mar 18 Sabbath eve-to-eve
8 Mar 19	**9** Mar 20	**10** Mar 21	**11** Mar 22	**12** Mar 23	**13** Mar 24	**14** Mar 25 New Moon Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 26 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 27 Firstfruits Lev 23:10-11 biblical day	**17** Mar 28	**18** Mar 29	**19** Mar 30	**20** Mar 31	**21** Apr 1 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 2	**23** Apr 3	**24** Apr 4	**25** Apr 5	**26** Apr 6	**27** Apr 7	**28** Apr 8 Sabbath eve-to-eve
29 Apr 9	**30** Apr 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 2

Apr 11, 2028 to May 10, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 11	**2** Apr 12	**3** Apr 13	**4** Apr 14	**5** Apr 15 Sabbath eve-to-eve	**6** Apr 16	**7** Apr 17
8 Apr 18	**9** Apr 19	**10** Apr 20	**11** Apr 21	**12** Apr 22 Sabbath eve-to-eve	**13** Apr 23	**14** Apr 24 New Moon
15 Apr 25	**16** Apr 26	**17** Apr 27	**18** Apr 28	**19** Apr 29 Sabbath eve-to-eve	**20** Apr 30	**21** May 1
22 May 2	**23** May 3	**24** May 4	**25** May 5	**26** May 6 Sabbath eve-to-eve	**27** May 7	**28** May 8
29 May 9	**30** May 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 3

May 11, 2028 to Jun 9, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 11	**2** May 12	**3** May 13 Sabbath eve-to-eve	**4** May 14	**5** May 15 Shavuot Lev 23:15-16 biblical day	**6** May 16	**7** May 17
8 May 18	**9** May 19	**10** May 20 Sabbath eve-to-eve	**11** May 21	**12** May 22	**13** May 23	**14** May 24 New Moon
15 May 25	**16** May 26	**17** May 27 Sabbath eve-to-eve	**18** May 28	**19** May 29	**20** May 30	**21** May 31
22 Jun 1	**23** Jun 2	**24** Jun 3 Sabbath eve-to-eve	**25** Jun 4	**26** Jun 5	**27** Jun 6	**28** Jun 7
29 Jun 8	**30** Jun 9					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 10, 2028
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7692 A.M. - Month 4

Jun 11, 2028 to Jul 10, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 11	**2** Jun 12	**3** Jun 13	**4** Jun 14	**5** Jun 15	**6** Jun 16	**7** Jun 17 Sabbath eve-to-eve
8 Jun 18	**9** Jun 19	**10** Jun 20	**11** Jun 21	**12** Jun 22 New Moon	**13** Jun 23	**14** Jun 24 Sabbath eve-to-eve
15 Jun 25	**16** Jun 26	**17** Jun 27	**18** Jun 28	**19** Jun 29	**20** Jun 30	**21** Jul 1 Sabbath eve-to-eve
22 Jul 2	**23** Jul 3	**24** Jul 4	**25** Jul 5	**26** Jul 6	**27** Jul 7	**28** Jul 8 Sabbath eve-to-eve
29 Jul 9	**30** Jul 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 5

Jul 11, 2028 to Aug 9, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 11	**2** Jul 12	**3** Jul 13	**4** Jul 14	**5** Jul 15 Sabbath eve-to-eve	**6** Jul 16	**7** Jul 17
8 Jul 18	**9** Jul 19	**10** Jul 20	**11** Jul 21 New Moon	**12** Jul 22 Sabbath eve-to-eve	**13** Jul 23	**14** Jul 24
15 Jul 25	**16** Jul 26	**17** Jul 27	**18** Jul 28	**19** Jul 29 Sabbath eve-to-eve	**20** Jul 30	**21** Jul 31
22 Aug 1	**23** Aug 2	**24** Aug 3	**25** Aug 4	**26** Aug 5 Sabbath eve-to-eve	**27** Aug 6	**28** Aug 7
29 Aug 8	**30** Aug 9					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 11.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 6

Aug 10, 2028 to Sep 8, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 10	**2** Aug 11	**3** Aug 12 Sabbath eve-to-eve	**4** Aug 13	**5** Aug 14	**6** Aug 15	**7** Aug 16
8 Aug 17	**9** Aug 18	**10** Aug 19 Sabbath eve-to-eve	**11** Aug 20 New Moon	**12** Aug 21	**13** Aug 22	**14** Aug 23
15 Aug 24	**16** Aug 25	**17** Aug 26 Sabbath eve-to-eve	**18** Aug 27	**19** Aug 28	**20** Aug 29	**21** Aug 30
22 Aug 31	**23** Sep 1	**24** Sep 2 Sabbath eve-to-eve	**25** Sep 3	**26** Sep 4	**27** Sep 5	**28** Sep 6
29 Sep 7	**30** Sep 8					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 11.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 9, 2028
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7692 A.M. - Month 7

Sep 10, 2028 to Oct 9, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 10 Trumpets Lev 23:24 begins previous evening	**2** Sep 11	**3** Sep 12	**4** Sep 13	**5** Sep 14	**6** Sep 15	**7** Sep 16 Sabbath eve-to-eve
8 Sep 17	**9** Sep 18 New Moon	**10** Sep 19 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 20	**12** Sep 21	**13** Sep 22	**14** Sep 23 Sabbath eve-to-eve
15 Sep 24 Tabernacles Lev 23:34 begins previous evening	**16** Sep 25	**17** Sep 26	**18** Sep 27	**19** Sep 28	**20** Sep 29	**21** Sep 30 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 1 Last Day Lev 23:36 begins previous evening	**23** Oct 2	**24** Oct 3	**25** Oct 4	**26** Oct 5	**27** Oct 6	**28** Oct 7 Sabbath eve-to-eve
29 Oct 8	**30** Oct 9					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 8

Oct 10, 2028 to Nov 8, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 10	**2** Oct 11	**3** Oct 12	**4** Oct 13	**5** Oct 14 Sabbath eve-to-eve	**6** Oct 15	**7** Oct 16
8 Oct 17 New Moon	**9** Oct 18	**10** Oct 19	**11** Oct 20	**12** Oct 21 Sabbath eve-to-eve	**13** Oct 22	**14** Oct 23
15 Oct 24	**16** Oct 25	**17** Oct 26	**18** Oct 27	**19** Oct 28 Sabbath eve-to-eve	**20** Oct 29	**21** Oct 30
22 Oct 31	**23** Nov 1	**24** Nov 2	**25** Nov 3	**26** Nov 4 Sabbath eve-to-eve	**27** Nov 5	**28** Nov 6
29 Nov 7	**30** Nov 8					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 8.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 9

Nov 9, 2028 to Dec 8, 2028

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 9	**2** Nov 10	**3** Nov 11 Sabbath eve-to-eve	**4** Nov 12	**5** Nov 13	**6** Nov 14	**7** Nov 15
8 Nov 16 New Moon	**9** Nov 17	**10** Nov 18 Sabbath eve-to-eve	**11** Nov 19	**12** Nov 20	**13** Nov 21	**14** Nov 22
15 Nov 23	**16** Nov 24	**17** Nov 25 Sabbath eve-to-eve	**18** Nov 26	**19** Nov 27	**20** Nov 28	**21** Nov 29
22 Nov 30	**23** Dec 1	**24** Dec 2 Sabbath eve-to-eve	**25** Dec 3	**26** Dec 4	**27** Dec 5	**28** Dec 6
29 Dec 7	**30** Dec 8					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 8.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 9, 2028
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7692 A.M. - Month 10

Dec 10, 2028 to Jan 8, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 10	**2** Dec 11	**3** Dec 12	**4** Dec 13	**5** Dec 14	**6** Dec 15 New Moon	**7** Dec 16 Sabbath eve-to-eve
8 Dec 17	**9** Dec 18	**10** Dec 19	**11** Dec 20	**12** Dec 21	**13** Dec 22	**14** Dec 23 Sabbath eve-to-eve
15 Dec 24	**16** Dec 25	**17** Dec 26	**18** Dec 27	**19** Dec 28	**20** Dec 29	**21** Dec 30 Sabbath eve-to-eve
22 Dec 31	**23** Jan 1	**24** Jan 2	**25** Jan 3	**26** Jan 4	**27** Jan 5	**28** Jan 6 Sabbath eve-to-eve
29 Jan 7	**30** Jan 8					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 11

Jan 9, 2029 to Feb 7, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 9	**2** Jan 10	**3** Jan 11	**4** Jan 12	**5** Jan 13 Sabbath eve-to-eve	**6** Jan 14 New Moon	**7** Jan 15
8 Jan 16	**9** Jan 17	**10** Jan 18	**11** Jan 19	**12** Jan 20 Sabbath eve-to-eve	**13** Jan 21	**14** Jan 22
15 Jan 23	**16** Jan 24	**17** Jan 25	**18** Jan 26	**19** Jan 27 Sabbath eve-to-eve	**20** Jan 28	**21** Jan 29
22 Jan 30	**23** Jan 31	**24** Feb 1	**25** Feb 2	**26** Feb 3 Sabbath eve-to-eve	**27** Feb 4	**28** Feb 5
29 Feb 6	**30** Feb 7					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7692 A.M. - Month 12

Feb 8, 2029 to Mar 9, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 8	**2** Feb 9	**3** Feb 10 Sabbath eve-to-eve	**4** Feb 11	**5** Feb 12	**6** Feb 13 New Moon	**7** Feb 14
8 Feb 15	**9** Feb 16	**10** Feb 17 Sabbath eve-to-eve	**11** Feb 18	**12** Feb 19	**13** Feb 20	**14** Feb 21
15 Feb 22	**16** Feb 23	**17** Feb 24 Sabbath eve-to-eve	**18** Feb 25	**19** Feb 26	**20** Feb 27	**21** Feb 28
22 Mar 1	**23** Mar 2	**24** Mar 3 Sabbath eve-to-eve	**25** Mar 4	**26** Mar 5	**27** Mar 6	**28** Mar 7
29 Mar 8	**30** Mar 9					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 10, 2029
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

Leap Week

Leap 1	Leap 2	Leap 3	Leap 4	Leap 5	Leap 6	Leap 7
LW 1 Mar 11	**LW 2** Mar 12	**LW 3** Mar 13	**LW 4** Mar 14 New Moon	**LW 5** Mar 15	**LW 6** Mar 16	**LW 7** Mar 17 Sabbath eve-to-eve

This leap week is inserted by the exact intercalation rule. These seven days are outside the 360 reckoned days, but they still count in the continuous Sabbath cycle.

7693 A.M.

Year begins Saturday evening Mar 17, 2029 / Sunday daylight Mar 18, 2029 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7693 A.M. - Month 1

Mar 18, 2029 to Apr 16, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 18	**2** Mar 19	**3** Mar 20	**4** Mar 21	**5** Mar 22	**6** Mar 23	**7** Mar 24 Sabbath eve-to-eve
8 Mar 25	**9** Mar 26	**10** Mar 27	**11** Mar 28	**12** Mar 29	**13** Mar 30	**14** Mar 31 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Apr 1 Unleavened Bread Lev 23:6 begins previous evening	**16** Apr 2 Firstfruits Lev 23:10-11 biblical day	**17** Apr 3	**18** Apr 4	**19** Apr 5	**20** Apr 6	**21** Apr 7 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 8	**23** Apr 9	**24** Apr 10	**25** Apr 11	**26** Apr 12	**27** Apr 13 New Moon	**28** Apr 14 Sabbath eve-to-eve
29 Apr 15	**30** Apr 16					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 27.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 2

Apr 17, 2029 to May 16, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 17	**2** Apr 18	**3** Apr 19	**4** Apr 20	**5** Apr 21 Sabbath eve-to-eve	**6** Apr 22	**7** Apr 23
8 Apr 24	**9** Apr 25	**10** Apr 26	**11** Apr 27	**12** Apr 28 Sabbath eve-to-eve	**13** Apr 29	**14** Apr 30
15 May 1	**16** May 2	**17** May 3	**18** May 4	**19** May 5 Sabbath eve-to-eve	**20** May 6	**21** May 7
22 May 8	**23** May 9	**24** May 10	**25** May 11	**26** May 12 Sabbath eve-to-eve	**27** May 13 New Moon	**28** May 14
29 May 15	**30** May 16					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 27.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 3

May 17, 2029 to Jun 15, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 17	**2** May 18	**3** May 19 Sabbath eve-to-eve	**4** May 20	**5** May 21 Shavuot Lev 23:15-16 biblical day	**6** May 22	**7** May 23
8 May 24	**9** May 25	**10** May 26 Sabbath eve-to-eve	**11** May 27	**12** May 28	**13** May 29	**14** May 30
15 May 31	**16** Jun 1	**17** Jun 2 Sabbath eve-to-eve	**18** Jun 3	**19** Jun 4	**20** Jun 5	**21** Jun 6
22 Jun 7	**23** Jun 8	**24** Jun 9 Sabbath eve-to-eve	**25** Jun 10	**26** Jun 11 New Moon	**27** Jun 12	**28** Jun 13
29 Jun 14	**30** Jun 15					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 26.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 16, 2029
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7693 A.M. - Month 4

Jun 17, 2029 to Jul 16, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 17	**2** Jun 18	**3** Jun 19	**4** Jun 20	**5** Jun 21	**6** Jun 22	**7** Jun 23 Sabbath eve-to-eve
8 Jun 24	**9** Jun 25	**10** Jun 26	**11** Jun 27	**12** Jun 28	**13** Jun 29	**14** Jun 30 Sabbath eve-to-eve
15 Jul 1	**16** Jul 2	**17** Jul 3	**18** Jul 4	**19** Jul 5	**20** Jul 6	**21** Jul 7 Sabbath eve-to-eve
22 Jul 8	**23** Jul 9	**24** Jul 10	**25** Jul 11 New Moon	**26** Jul 12	**27** Jul 13	**28** Jul 14 Sabbath eve-to-eve
29 Jul 15	**30** Jul 16					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 25.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 5

Jul 17, 2029 to Aug 15, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 17	**2** Jul 18	**3** Jul 19	**4** Jul 20	**5** Jul 21 Sabbath eve-to-eve	**6** Jul 22	**7** Jul 23
8 Jul 24	**9** Jul 25	**10** Jul 26	**11** Jul 27	**12** Jul 28 Sabbath eve-to-eve	**13** Jul 29	**14** Jul 30
15 Jul 31	**16** Aug 1	**17** Aug 2	**18** Aug 3	**19** Aug 4 Sabbath eve-to-eve	**20** Aug 5	**21** Aug 6
22 Aug 7	**23** Aug 8	**24** Aug 9 New Moon	**25** Aug 10	**26** Aug 11 Sabbath eve-to-eve	**27** Aug 12	**28** Aug 13
29 Aug 14	**30** Aug 15					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 6

Aug 16, 2029 to Sep 14, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 16	**2** Aug 17	**3** Aug 18 Sabbath eve-to-eve	**4** Aug 19	**5** Aug 20	**6** Aug 21	**7** Aug 22
8 Aug 23	**9** Aug 24	**10** Aug 25 Sabbath eve-to-eve	**11** Aug 26	**12** Aug 27	**13** Aug 28	**14** Aug 29
15 Aug 30	**16** Aug 31	**17** Sep 1 Sabbath eve-to-eve	**18** Sep 2	**19** Sep 3	**20** Sep 4	**21** Sep 5
22 Sep 6	**23** Sep 7	**24** Sep 8 New Moon Sabbath eve-to-eve	**25** Sep 9	**26** Sep 10	**27** Sep 11	**28** Sep 12
29 Sep 13	**30** Sep 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 15, 2029
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7693 A.M. - Month 7

Sep 16, 2029 to Oct 15, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 16 Trumpets Lev 23:24 begins previous evening	**2** Sep 17	**3** Sep 18	**4** Sep 19	**5** Sep 20	**6** Sep 21	**7** Sep 22 Sabbath eve-to-eve
8 Sep 23	**9** Sep 24	**10** Sep 25 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 26	**12** Sep 27	**13** Sep 28	**14** Sep 29 Sabbath eve-to-eve
15 Sep 30 Tabernacles Lev 23:34 begins previous evening	**16** Oct 1	**17** Oct 2	**18** Oct 3	**19** Oct 4	**20** Oct 5	**21** Oct 6 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 7 New Moon Last Day Lev 23:36 begins previous evening	**23** Oct 8	**24** Oct 9	**25** Oct 10	**26** Oct 11	**27** Oct 12	**28** Oct 13 Sabbath eve-to-eve
29 Oct 14	**30** Oct 15					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 22.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 8

Oct 16, 2029 to Nov 14, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 16	**2** Oct 17	**3** Oct 18	**4** Oct 19	**5** Oct 20 Sabbath eve-to-eve	**6** Oct 21	**7** Oct 22
8 Oct 23	**9** Oct 24	**10** Oct 25	**11** Oct 26	**12** Oct 27 Sabbath eve-to-eve	**13** Oct 28	**14** Oct 29
15 Oct 30	**16** Oct 31	**17** Nov 1	**18** Nov 2	**19** Nov 3 Sabbath eve-to-eve	**20** Nov 4	**21** Nov 5 New Moon
22 Nov 6	**23** Nov 7	**24** Nov 8	**25** Nov 9	**26** Nov 10 Sabbath eve-to-eve	**27** Nov 11	**28** Nov 12
29 Nov 13	**30** Nov 14					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 9

Nov 15, 2029 to Dec 14, 2029

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 15	**2** Nov 16	**3** Nov 17 Sabbath eve-to-eve	**4** Nov 18	**5** Nov 19	**6** Nov 20	**7** Nov 21
8 Nov 22	**9** Nov 23	**10** Nov 24 Sabbath eve-to-eve	**11** Nov 25	**12** Nov 26	**13** Nov 27	**14** Nov 28
15 Nov 29	**16** Nov 30	**17** Dec 1 Sabbath eve-to-eve	**18** Dec 2	**19** Dec 3	**20** Dec 4	**21** Dec 5 New Moon
22 Dec 6	**23** Dec 7	**24** Dec 8 Sabbath eve-to-eve	**25** Dec 9	**26** Dec 10	**27** Dec 11	**28** Dec 12
29 Dec 13	**30** Dec 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 15, 2029
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7693 A.M. - Month 10

Dec 16, 2029 to Jan 14, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 16	**2** Dec 17	**3** Dec 18	**4** Dec 19	**5** Dec 20	**6** Dec 21	**7** Dec 22 Sabbath eve-to-eve
8 Dec 23	**9** Dec 24	**10** Dec 25	**11** Dec 26	**12** Dec 27	**13** Dec 28	**14** Dec 29 Sabbath eve-to-eve
15 Dec 30	**16** Dec 31	**17** Jan 1	**18** Jan 2	**19** Jan 3 New Moon	**20** Jan 4	**21** Jan 5 Sabbath eve-to-eve
22 Jan 6	**23** Jan 7	**24** Jan 8	**25** Jan 9	**26** Jan 10	**27** Jan 11	**28** Jan 12 Sabbath eve-to-eve
29 Jan 13	**30** Jan 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 19.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 11

Jan 15, 2030 to Feb 13, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 15	**2** Jan 16	**3** Jan 17	**4** Jan 18	**5** Jan 19 Sabbath eve-to-eve	**6** Jan 20	**7** Jan 21
8 Jan 22	**9** Jan 23	**10** Jan 24	**11** Jan 25	**12** Jan 26 Sabbath eve-to-eve	**13** Jan 27	**14** Jan 28
15 Jan 29	**16** Jan 30	**17** Jan 31	**18** Feb 1	**19** Feb 2 New Moon Sabbath eve-to-eve	**20** Feb 3	**21** Feb 4
22 Feb 5	**23** Feb 6	**24** Feb 7	**25** Feb 8	**26** Feb 9 Sabbath eve-to-eve	**27** Feb 10	**28** Feb 11
29 Feb 12	**30** Feb 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 19.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7693 A.M. - Month 12

Feb 14, 2030 to Mar 15, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 14	**2** Feb 15	**3** Feb 16 Sabbath eve-to-eve	**4** Feb 17	**5** Feb 18	**6** Feb 19	**7** Feb 20
8 Feb 21	**9** Feb 22	**10** Feb 23 Sabbath eve-to-eve	**11** Feb 24	**12** Feb 25	**13** Feb 26	**14** Feb 27
15 Feb 28	**16** Mar 1	**17** Mar 2 Sabbath eve-to-eve	**18** Mar 3	**19** Mar 4 New Moon	**20** Mar 5	**21** Mar 6
22 Mar 7	**23** Mar 8	**24** Mar 9 Sabbath eve-to-eve	**25** Mar 10	**26** Mar 11	**27** Mar 12	**28** Mar 13
29 Mar 14	**30** Mar 15					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 19.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 16, 2030
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7694 A.M.

Year begins Saturday evening Mar 16, 2030 / Sunday daylight Mar 17, 2030 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7694 A.M. - Month 1

Mar 17, 2030 to Apr 15, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 17	**2** Mar 18	**3** Mar 19	**4** Mar 20	**5** Mar 21	**6** Mar 22	**7** Mar 23 Sabbath eve-to-eve
8 Mar 24	**9** Mar 25	**10** Mar 26	**11** Mar 27	**12** Mar 28	**13** Mar 29	**14** Mar 30 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 31 Unleavened Bread Lev 23:6 begins previous evening	**16** Apr 1 Firstfruits Lev 23:10-11 biblical day	**17** Apr 2 New Moon	**18** Apr 3	**19** Apr 4	**20** Apr 5	**21** Apr 6 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 7	**23** Apr 8	**24** Apr 9	**25** Apr 10	**26** Apr 11	**27** Apr 12	**28** Apr 13 Sabbath eve-to-eve
29 Apr 14	**30** Apr 15					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 2

Apr 16, 2030 to May 15, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 16	**2** Apr 17	**3** Apr 18	**4** Apr 19	**5** Apr 20 Sabbath eve-to-eve	**6** Apr 21	**7** Apr 22
8 Apr 23	**9** Apr 24	**10** Apr 25	**11** Apr 26	**12** Apr 27 Sabbath eve-to-eve	**13** Apr 28	**14** Apr 29
15 Apr 30	**16** May 1	**17** May 2 New Moon	**18** May 3	**19** May 4 Sabbath eve-to-eve	**20** May 5	**21** May 6
22 May 7	**23** May 8	**24** May 9	**25** May 10	**26** May 11 Sabbath eve-to-eve	**27** May 12	**28** May 13
29 May 14	**30** May 15					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 3

May 16, 2030 to Jun 14, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 16	**2** May 17	**3** May 18 Sabbath eve-to-eve	**4** May 19	**5** May 20 Shavuot Lev 23:15-16 biblical day	**6** May 21	**7** May 22
8 May 23	**9** May 24	**10** May 25 Sabbath eve-to-eve	**11** May 26	**12** May 27	**13** May 28	**14** May 29
15 May 30	**16** May 31	**17** Jun 1 New Moon Sabbath eve-to-eve	**18** Jun 2	**19** Jun 3	**20** Jun 4	**21** Jun 5
22 Jun 6	**23** Jun 7	**24** Jun 8 Sabbath eve-to-eve	**25** Jun 9	**26** Jun 10	**27** Jun 11	**28** Jun 12
29 Jun 13	**30** Jun 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 15, 2030
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7694 A.M. - Month 4

Jun 16, 2030 to Jul 15, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 16	**2** Jun 17	**3** Jun 18	**4** Jun 19	**5** Jun 20	**6** Jun 21	**7** Jun 22 Sabbath eve-to-eve
8 Jun 23	**9** Jun 24	**10** Jun 25	**11** Jun 26	**12** Jun 27	**13** Jun 28	**14** Jun 29 Sabbath eve-to-eve
15 Jun 30 New Moon	**16** Jul 1	**17** Jul 2	**18** Jul 3	**19** Jul 4	**20** Jul 5	**21** Jul 6 Sabbath eve-to-eve
22 Jul 7	**23** Jul 8	**24** Jul 9	**25** Jul 10	**26** Jul 11	**27** Jul 12	**28** Jul 13 Sabbath eve-to-eve
29 Jul 14	**30** Jul 15					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 5

Jul 16, 2030 to Aug 14, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 16	**2** Jul 17	**3** Jul 18	**4** Jul 19	**5** Jul 20 Sabbath eve-to-eve	**6** Jul 21	**7** Jul 22
8 Jul 23	**9** Jul 24	**10** Jul 25	**11** Jul 26	**12** Jul 27 Sabbath eve-to-eve	**13** Jul 28	**14** Jul 29
15 Jul 30 New Moon	**16** Jul 31	**17** Aug 1	**18** Aug 2	**19** Aug 3 Sabbath eve-to-eve	**20** Aug 4	**21** Aug 5
22 Aug 6	**23** Aug 7	**24** Aug 8	**25** Aug 9	**26** Aug 10 Sabbath eve-to-eve	**27** Aug 11	**28** Aug 12
29 Aug 13	**30** Aug 14					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 6

Aug 15, 2030 to Sep 13, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 15	**2** Aug 16	**3** Aug 17 Sabbath eve-to-eve	**4** Aug 18	**5** Aug 19	**6** Aug 20	**7** Aug 21
8 Aug 22	**9** Aug 23	**10** Aug 24 Sabbath eve-to-eve	**11** Aug 25	**12** Aug 26	**13** Aug 27	**14** Aug 28 New Moon
15 Aug 29	**16** Aug 30	**17** Aug 31 Sabbath eve-to-eve	**18** Sep 1	**19** Sep 2	**20** Sep 3	**21** Sep 4
22 Sep 5	**23** Sep 6	**24** Sep 7 Sabbath eve-to-eve	**25** Sep 8	**26** Sep 9	**27** Sep 10	**28** Sep 11
29 Sep 12	**30** Sep 13					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 14, 2030
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7694 A.M. - Month 7

Sep 15, 2030 to Oct 14, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 15 Trumpets Lev 23:24 begins previous evening	**2** Sep 16	**3** Sep 17	**4** Sep 18	**5** Sep 19	**6** Sep 20	**7** Sep 21 Sabbath eve-to-eve
8 Sep 22	**9** Sep 23	**10** Sep 24 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 25	**12** Sep 26	**13** Sep 27 New Moon	**14** Sep 28 Sabbath eve-to-eve
15 Sep 29 Tabernacles Lev 23:34 begins previous evening	**16** Sep 30	**17** Oct 1	**18** Oct 2	**19** Oct 3	**20** Oct 4	**21** Oct 5 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 6 Last Day Lev 23:36 begins previous evening	**23** Oct 7	**24** Oct 8	**25** Oct 9	**26** Oct 10	**27** Oct 11	**28** Oct 12 Sabbath eve-to-eve
29 Oct 13	**30** Oct 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 13.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 8

Oct 15, 2030 to Nov 13, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 15	**2** Oct 16	**3** Oct 17	**4** Oct 18	**5** Oct 19 Sabbath eve-to-eve	**6** Oct 20	**7** Oct 21
8 Oct 22	**9** Oct 23	**10** Oct 24	**11** Oct 25	**12** Oct 26 New Moon Sabbath eve-to-eve	**13** Oct 27	**14** Oct 28
15 Oct 29	**16** Oct 30	**17** Oct 31	**18** Nov 1	**19** Nov 2 Sabbath eve-to-eve	**20** Nov 3	**21** Nov 4
22 Nov 5	**23** Nov 6	**24** Nov 7	**25** Nov 8	**26** Nov 9 Sabbath eve-to-eve	**27** Nov 10	**28** Nov 11
29 Nov 12	**30** Nov 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 9

Nov 14, 2030 to Dec 13, 2030

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 14	**2** Nov 15	**3** Nov 16 Sabbath eve-to-eve	**4** Nov 17	**5** Nov 18	**6** Nov 19	**7** Nov 20
8 Nov 21	**9** Nov 22	**10** Nov 23 Sabbath eve-to-eve	**11** Nov 24	**12** Nov 25 New Moon	**13** Nov 26	**14** Nov 27
15 Nov 28	**16** Nov 29	**17** Nov 30 Sabbath eve-to-eve	**18** Dec 1	**19** Dec 2	**20** Dec 3	**21** Dec 4
22 Dec 5	**23** Dec 6	**24** Dec 7 Sabbath eve-to-eve	**25** Dec 8	**26** Dec 9	**27** Dec 10	**28** Dec 11
29 Dec 12	**30** Dec 13					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 14, 2030
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7694 A.M. - Month 10

Dec 15, 2030 to Jan 13, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 15	**2** Dec 16	**3** Dec 17	**4** Dec 18	**5** Dec 19	**6** Dec 20	**7** Dec 21 Sabbath eve-to-eve
8 Dec 22	**9** Dec 23	**10** Dec 24 New Moon	**11** Dec 25	**12** Dec 26	**13** Dec 27	**14** Dec 28 Sabbath eve-to-eve
15 Dec 29	**16** Dec 30	**17** Dec 31	**18** Jan 1	**19** Jan 2	**20** Jan 3	**21** Jan 4 Sabbath eve-to-eve
22 Jan 5	**23** Jan 6	**24** Jan 7	**25** Jan 8	**26** Jan 9	**27** Jan 10	**28** Jan 11 Sabbath eve-to-eve
29 Jan 12	**30** Jan 13					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 10.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 11

Jan 14, 2031 to Feb 12, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 14	**2** Jan 15	**3** Jan 16	**4** Jan 17	**5** Jan 18 Sabbath eve-to-eve	**6** Jan 19	**7** Jan 20
8 Jan 21	**9** Jan 22 New Moon	**10** Jan 23	**11** Jan 24	**12** Jan 25 Sabbath eve-to-eve	**13** Jan 26	**14** Jan 27
15 Jan 28	**16** Jan 29	**17** Jan 30	**18** Jan 31	**19** Feb 1 Sabbath eve-to-eve	**20** Feb 2	**21** Feb 3
22 Feb 4	**23** Feb 5	**24** Feb 6	**25** Feb 7	**26** Feb 8 Sabbath eve-to-eve	**27** Feb 9	**28** Feb 10
29 Feb 11	**30** Feb 12					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7694 A.M. - Month 12

Feb 13, 2031 to Mar 14, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 13	**2** Feb 14	**3** Feb 15 Sabbath eve-to-eve	**4** Feb 16	**5** Feb 17	**6** Feb 18	**7** Feb 19
8 Feb 20	**9** Feb 21 New Moon	**10** Feb 22 Sabbath eve-to-eve	**11** Feb 23	**12** Feb 24	**13** Feb 25	**14** Feb 26
15 Feb 27	**16** Feb 28	**17** Mar 1 Sabbath eve-to-eve	**18** Mar 2	**19** Mar 3	**20** Mar 4	**21** Mar 5
22 Mar 6	**23** Mar 7	**24** Mar 8 Sabbath eve-to-eve	**25** Mar 9	**26** Mar 10	**27** Mar 11	**28** Mar 12
29 Mar 13	**30** Mar 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 15, 2031
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7695 A.M.

Year begins Saturday evening Mar 15, 2031 / Sunday daylight Mar 16, 2031 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7695 A.M. - Month 1

Mar 16, 2031 to Apr 14, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 16	**2** Mar 17	**3** Mar 18	**4** Mar 19	**5** Mar 20	**6** Mar 21	**7** Mar 22 New Moon Sabbath eve-to-eve
8 Mar 23	**9** Mar 24	**10** Mar 25	**11** Mar 26	**12** Mar 27	**13** Mar 28	**14** Mar 29 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 30 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 31 Firstfruits Lev 23:10-11 biblical day	**17** Apr 1	**18** Apr 2	**19** Apr 3	**20** Apr 4	**21** Apr 5 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 6	**23** Apr 7	**24** Apr 8	**25** Apr 9	**26** Apr 10	**27** Apr 11	**28** Apr 12 Sabbath eve-to-eve
29 Apr 13	**30** Apr 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 7.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 2

Apr 15, 2031 to May 14, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 15	**2** Apr 16	**3** Apr 17	**4** Apr 18	**5** Apr 19 Sabbath eve-to-eve	**6** Apr 20	**7** Apr 21 New Moon
8 Apr 22	**9** Apr 23	**10** Apr 24	**11** Apr 25	**12** Apr 26 Sabbath eve-to-eve	**13** Apr 27	**14** Apr 28
15 Apr 29	**16** Apr 30	**17** May 1	**18** May 2	**19** May 3 Sabbath eve-to-eve	**20** May 4	**21** May 5
22 May 6	**23** May 7	**24** May 8	**25** May 9	**26** May 10 Sabbath eve-to-eve	**27** May 11	**28** May 12
29 May 13	**30** May 14					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 7.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 3

May 15, 2031 to Jun 13, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 15	**2** May 16	**3** May 17 Sabbath eve-to-eve	**4** May 18	**5** May 19 Shavuot Lev 23:15-16 biblical day	**6** May 20	**7** May 21 New Moon
8 May 22	**9** May 23	**10** May 24 Sabbath eve-to-eve	**11** May 25	**12** May 26	**13** May 27	**14** May 28
15 May 29	**16** May 30	**17** May 31 Sabbath eve-to-eve	**18** Jun 1	**19** Jun 2	**20** Jun 3	**21** Jun 4
22 Jun 5	**23** Jun 6	**24** Jun 7 Sabbath eve-to-eve	**25** Jun 8	**26** Jun 9	**27** Jun 10	**28** Jun 11
29 Jun 12	**30** Jun 13					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 7.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 14, 2031
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7695 A.M. - Month 4

Jun 15, 2031 to Jul 14, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 15	**2** Jun 16	**3** Jun 17	**4** Jun 18	**5** Jun 19	**6** Jun 20	**7** Jun 21 Sabbath eve-to-eve
8 Jun 22	**9** Jun 23	**10** Jun 24	**11** Jun 25	**12** Jun 26	**13** Jun 27	**14** Jun 28 Sabbath eve-to-eve
15 Jun 29	**16** Jun 30	**17** Jul 1	**18** Jul 2	**19** Jul 3	**20** Jul 4	**21** Jul 5 Sabbath eve-to-eve
22 Jul 6	**23** Jul 7	**24** Jul 8	**25** Jul 9	**26** Jul 10	**27** Jul 11	**28** Jul 12 Sabbath eve-to-eve
29 Jul 13	**30** Jul 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: none.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 5

Jul 15, 2031 to Aug 13, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 15	**2** Jul 16	**3** Jul 17	**4** Jul 18	**5** Jul 19 New Moon Sabbath eve-to-eve	**6** Jul 20	**7** Jul 21
8 Jul 22	**9** Jul 23	**10** Jul 24	**11** Jul 25	**12** Jul 26 Sabbath eve-to-eve	**13** Jul 27	**14** Jul 28
15 Jul 29	**16** Jul 30	**17** Jul 31	**18** Aug 1	**19** Aug 2 Sabbath eve-to-eve	**20** Aug 3	**21** Aug 4
22 Aug 5	**23** Aug 6	**24** Aug 7	**25** Aug 8	**26** Aug 9 Sabbath eve-to-eve	**27** Aug 10	**28** Aug 11
29 Aug 12	**30** Aug 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 5.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 6

Aug 14, 2031 to Sep 12, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 14	**2** Aug 15	**3** Aug 16 Sabbath eve-to-eve	**4** Aug 17 New Moon	**5** Aug 18	**6** Aug 19	**7** Aug 20
8 Aug 21	**9** Aug 22	**10** Aug 23 Sabbath eve-to-eve	**11** Aug 24	**12** Aug 25	**13** Aug 26	**14** Aug 27
15 Aug 28	**16** Aug 29	**17** Aug 30 Sabbath eve-to-eve	**18** Aug 31	**19** Sep 1	**20** Sep 2	**21** Sep 3
22 Sep 4	**23** Sep 5	**24** Sep 6 Sabbath eve-to-eve	**25** Sep 7	**26** Sep 8	**27** Sep 9	**28** Sep 10
29 Sep 11	**30** Sep 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 4.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 13, 2031
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7695 A.M. - Month 7

Sep 14, 2031 to Oct 13, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 14 Trumpets Lev 23:24 begins previous evening	**2** Sep 15	**3** Sep 16 New Moon	**4** Sep 17	**5** Sep 18	**6** Sep 19	**7** Sep 20 Sabbath eve-to-eve
8 Sep 21	**9** Sep 22	**10** Sep 23 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 24	**12** Sep 25	**13** Sep 26	**14** Sep 27 Sabbath eve-to-eve
15 Sep 28 Tabernacles Lev 23:34 begins previous evening	**16** Sep 29	**17** Sep 30	**18** Oct 1	**19** Oct 2	**20** Oct 3	**21** Oct 4 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 5 Last Day Lev 23:36 begins previous evening	**23** Oct 6	**24** Oct 7	**25** Oct 8	**26** Oct 9	**27** Oct 10	**28** Oct 11 Sabbath eve-to-eve
29 Oct 12	**30** Oct 13					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 8

Oct 14, 2031 to Nov 12, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 14	**2** Oct 15	**3** Oct 16 New Moon	**4** Oct 17	**5** Oct 18 Sabbath eve-to-eve	**6** Oct 19	**7** Oct 20
8 Oct 21	**9** Oct 22	**10** Oct 23	**11** Oct 24	**12** Oct 25 Sabbath eve-to-eve	**13** Oct 26	**14** Oct 27
15 Oct 28	**16** Oct 29	**17** Oct 30	**18** Oct 31	**19** Nov 1 Sabbath eve-to-eve	**20** Nov 2	**21** Nov 3
22 Nov 4	**23** Nov 5	**24** Nov 6	**25** Nov 7	**26** Nov 8 Sabbath eve-to-eve	**27** Nov 9	**28** Nov 10
29 Nov 11	**30** Nov 12					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 9

Nov 13, 2031 to Dec 12, 2031

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 13	**2** Nov 14 New Moon	**3** Nov 15 Sabbath eve-to-eve	**4** Nov 16	**5** Nov 17	**6** Nov 18	**7** Nov 19
8 Nov 20	**9** Nov 21	**10** Nov 22 Sabbath eve-to-eve	**11** Nov 23	**12** Nov 24	**13** Nov 25	**14** Nov 26
15 Nov 27	**16** Nov 28	**17** Nov 29 Sabbath eve-to-eve	**18** Nov 30	**19** Dec 1	**20** Dec 2	**21** Dec 3
22 Dec 4	**23** Dec 5	**24** Dec 6 Sabbath eve-to-eve	**25** Dec 7	**26** Dec 8	**27** Dec 9	**28** Dec 10
29 Dec 11	**30** Dec 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 2.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 13, 2031
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7695 A.M. - Month 10

Dec 14, 2031 to Jan 12, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 14 New Moon	**2** Dec 15	**3** Dec 16	**4** Dec 17	**5** Dec 18	**6** Dec 19	**7** Dec 20 Sabbath eve-to-eve
8 Dec 21	**9** Dec 22	**10** Dec 23	**11** Dec 24	**12** Dec 25	**13** Dec 26	**14** Dec 27 Sabbath eve-to-eve
15 Dec 28	**16** Dec 29	**17** Dec 30	**18** Dec 31	**19** Jan 1	**20** Jan 2	**21** Jan 3 Sabbath eve-to-eve
22 Jan 4	**23** Jan 5	**24** Jan 6	**25** Jan 7	**26** Jan 8	**27** Jan 9	**28** Jan 10 Sabbath eve-to-eve
29 Jan 11	**30** Jan 12 New Moon					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 1, 30.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 11

Jan 13, 2032 to Feb 11, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 13	**2** Jan 14	**3** Jan 15	**4** Jan 16	**5** Jan 17 Sabbath eve-to-eve	**6** Jan 18	**7** Jan 19
8 Jan 20	**9** Jan 21	**10** Jan 22	**11** Jan 23	**12** Jan 24 Sabbath eve-to-eve	**13** Jan 25	**14** Jan 26
15 Jan 27	**16** Jan 28	**17** Jan 29	**18** Jan 30	**19** Jan 31 Sabbath eve-to-eve	**20** Feb 1	**21** Feb 2
22 Feb 3	**23** Feb 4	**24** Feb 5	**25** Feb 6	**26** Feb 7 Sabbath eve-to-eve	**27** Feb 8	**28** Feb 9
29 Feb 10	**30** Feb 11 New Moon					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 30.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7695 A.M. - Month 12

Feb 12, 2032 to Mar 12, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 12	**2** Feb 13	**3** Feb 14 Sabbath eve-to-eve	**4** Feb 15	**5** Feb 16	**6** Feb 17	**7** Feb 18
8 Feb 19	**9** Feb 20	**10** Feb 21 Sabbath eve-to-eve	**11** Feb 22	**12** Feb 23	**13** Feb 24	**14** Feb 25
15 Feb 26	**16** Feb 27	**17** Feb 28 Sabbath eve-to-eve	**18** Feb 29	**19** Mar 1	**20** Mar 2	**21** Mar 3
22 Mar 4	**23** Mar 5	**24** Mar 6 Sabbath eve-to-eve	**25** Mar 7	**26** Mar 8	**27** Mar 9	**28** Mar 10
29 Mar 11 New Moon	**30** Mar 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 29.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 13, 2032
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7696 A.M.

Year begins Saturday evening Mar 13, 2032 / Sunday daylight Mar 14, 2032 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7696 A.M. - Month 1

Mar 14, 2032 to Apr 12, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 14	**2** Mar 15	**3** Mar 16	**4** Mar 17	**5** Mar 18	**6** Mar 19	**7** Mar 20 Sabbath eve-to-eve
8 Mar 21	**9** Mar 22	**10** Mar 23	**11** Mar 24	**12** Mar 25	**13** Mar 26	**14** Mar 27 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 28 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 29 Firstfruits Lev 23:10-11 biblical day	**17** Mar 30	**18** Mar 31	**19** Apr 1	**20** Apr 2	**21** Apr 3 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 4	**23** Apr 5	**24** Apr 6	**25** Apr 7	**26** Apr 8	**27** Apr 9 New Moon	**28** Apr 10 Sabbath eve-to-eve
29 Apr 11	**30** Apr 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 27.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 2

Apr 13, 2032 to May 12, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 13	**2** Apr 14	**3** Apr 15	**4** Apr 16	**5** Apr 17 Sabbath eve-to-eve	**6** Apr 18	**7** Apr 19
8 Apr 20	**9** Apr 21	**10** Apr 22	**11** Apr 23	**12** Apr 24 Sabbath eve-to-eve	**13** Apr 25	**14** Apr 26
15 Apr 27	**16** Apr 28	**17** Apr 29	**18** Apr 30	**19** May 1 Sabbath eve-to-eve	**20** May 2	**21** May 3
22 May 4	**23** May 5	**24** May 6	**25** May 7	**26** May 8 Sabbath eve-to-eve	**27** May 9 New Moon	**28** May 10
29 May 11	**30** May 12					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 27.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 3

May 13, 2032 to Jun 11, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 13	**2** May 14	**3** May 15 Sabbath eve-to-eve	**4** May 16	**5** May 17 Shavuot Lev 23:15-16 biblical day	**6** May 18	**7** May 19
8 May 20	**9** May 21	**10** May 22 Sabbath eve-to-eve	**11** May 23	**12** May 24	**13** May 25	**14** May 26
15 May 27	**16** May 28	**17** May 29 Sabbath eve-to-eve	**18** May 30	**19** May 31	**20** Jun 1	**21** Jun 2
22 Jun 3	**23** Jun 4	**24** Jun 5 Sabbath eve-to-eve	**25** Jun 6	**26** Jun 7 New Moon	**27** Jun 8	**28** Jun 9
29 Jun 10	**30** Jun 11					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 26.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 12, 2032
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7696 A.M. - Month 4

Jun 13, 2032 to Jul 12, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 13	**2** Jun 14	**3** Jun 15	**4** Jun 16	**5** Jun 17	**6** Jun 18	**7** Jun 19 Sabbath eve-to-eve
8 Jun 20	**9** Jun 21	**10** Jun 22	**11** Jun 23	**12** Jun 24	**13** Jun 25	**14** Jun 26 Sabbath eve-to-eve
15 Jun 27	**16** Jun 28	**17** Jun 29	**18** Jun 30	**19** Jul 1	**20** Jul 2	**21** Jul 3 Sabbath eve-to-eve
22 Jul 4	**23** Jul 5	**24** Jul 6	**25** Jul 7 New Moon	**26** Jul 8	**27** Jul 9	**28** Jul 10 Sabbath eve-to-eve
29 Jul 11	**30** Jul 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 25.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 5

Jul 13, 2032 to Aug 11, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 13	**2** Jul 14	**3** Jul 15	**4** Jul 16	**5** Jul 17 Sabbath eve-to-eve	**6** Jul 18	**7** Jul 19
8 Jul 20	**9** Jul 21	**10** Jul 22	**11** Jul 23	**12** Jul 24 Sabbath eve-to-eve	**13** Jul 25	**14** Jul 26
15 Jul 27	**16** Jul 28	**17** Jul 29	**18** Jul 30	**19** Jul 31 Sabbath eve-to-eve	**20** Aug 1	**21** Aug 2
22 Aug 3	**23** Aug 4	**24** Aug 5 New Moon	**25** Aug 6	**26** Aug 7 Sabbath eve-to-eve	**27** Aug 8	**28** Aug 9
29 Aug 10	**30** Aug 11					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 6

Aug 12, 2032 to Sep 10, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 12	**2** Aug 13	**3** Aug 14 Sabbath eve-to-eve	**4** Aug 15	**5** Aug 16	**6** Aug 17	**7** Aug 18
8 Aug 19	**9** Aug 20	**10** Aug 21 Sabbath eve-to-eve	**11** Aug 22	**12** Aug 23	**13** Aug 24	**14** Aug 25
15 Aug 26	**16** Aug 27	**17** Aug 28 Sabbath eve-to-eve	**18** Aug 29	**19** Aug 30	**20** Aug 31	**21** Sep 1
22 Sep 2	**23** Sep 3	**24** Sep 4 New Moon Sabbath eve-to-eve	**25** Sep 5	**26** Sep 6	**27** Sep 7	**28** Sep 8
29 Sep 9	**30** Sep 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 24.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 11, 2032
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7696 A.M. - Month 7

Sep 12, 2032 to Oct 11, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 12 Trumpets Lev 23:24 begins previous evening	**2** Sep 13	**3** Sep 14	**4** Sep 15	**5** Sep 16	**6** Sep 17	**7** Sep 18 Sabbath eve-to-eve
8 Sep 19	**9** Sep 20	**10** Sep 21 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 22	**12** Sep 23	**13** Sep 24	**14** Sep 25 Sabbath eve-to-eve
15 Sep 26 Tabernacles Lev 23:34 begins previous evening	**16** Sep 27	**17** Sep 28	**18** Sep 29	**19** Sep 30	**20** Oct 1	**21** Oct 2 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 3 Last Day Lev 23:36 begins previous evening	**23** Oct 4 New Moon	**24** Oct 5	**25** Oct 6	**26** Oct 7	**27** Oct 8	**28** Oct 9 Sabbath eve-to-eve
29 Oct 10	**30** Oct 11					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 23.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 8

Oct 12, 2032 to Nov 10, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 12	**2** Oct 13	**3** Oct 14	**4** Oct 15	**5** Oct 16 Sabbath eve-to-eve	**6** Oct 17	**7** Oct 18
8 Oct 19	**9** Oct 20	**10** Oct 21	**11** Oct 22	**12** Oct 23 Sabbath eve-to-eve	**13** Oct 24	**14** Oct 25
15 Oct 26	**16** Oct 27	**17** Oct 28	**18** Oct 29	**19** Oct 30 Sabbath eve-to-eve	**20** Oct 31	**21** Nov 1
22 Nov 2 New Moon	**23** Nov 3	**24** Nov 4	**25** Nov 5	**26** Nov 6 Sabbath eve-to-eve	**27** Nov 7	**28** Nov 8
29 Nov 9	**30** Nov 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 22.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 9

Nov 11, 2032 to Dec 10, 2032

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 11	**2** Nov 12	**3** Nov 13 Sabbath eve-to-eve	**4** Nov 14	**5** Nov 15	**6** Nov 16	**7** Nov 17
8 Nov 18	**9** Nov 19	**10** Nov 20 Sabbath eve-to-eve	**11** Nov 21	**12** Nov 22	**13** Nov 23	**14** Nov 24
15 Nov 25	**16** Nov 26	**17** Nov 27 Sabbath eve-to-eve	**18** Nov 28	**19** Nov 29	**20** Nov 30	**21** Dec 1
22 Dec 2 New Moon	**23** Dec 3	**24** Dec 4 Sabbath eve-to-eve	**25** Dec 5	**26** Dec 6	**27** Dec 7	**28** Dec 8
29 Dec 9	**30** Dec 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 22.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 11, 2032
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7696 A.M. - Month 10

Dec 12, 2032 to Jan 10, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 12	**2** Dec 13	**3** Dec 14	**4** Dec 15	**5** Dec 16	**6** Dec 17	**7** Dec 18 Sabbath eve-to-eve
8 Dec 19	**9** Dec 20	**10** Dec 21	**11** Dec 22	**12** Dec 23	**13** Dec 24	**14** Dec 25 Sabbath eve-to-eve
15 Dec 26	**16** Dec 27	**17** Dec 28	**18** Dec 29	**19** Dec 30	**20** Dec 31 New Moon	**21** Jan 1 New Moon Sabbath eve-to-eve
22 Jan 2	**23** Jan 3	**24** Jan 4	**25** Jan 5	**26** Jan 6	**27** Jan 7	**28** Jan 8 Sabbath eve-to-eve
29 Jan 9	**30** Jan 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 20, 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 11

Jan 11, 2033 to Feb 9, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 11	**2** Jan 12	**3** Jan 13	**4** Jan 14	**5** Jan 15 Sabbath eve-to-eve	**6** Jan 16	**7** Jan 17
8 Jan 18	**9** Jan 19	**10** Jan 20	**11** Jan 21	**12** Jan 22 Sabbath eve-to-eve	**13** Jan 23	**14** Jan 24
15 Jan 25	**16** Jan 26	**17** Jan 27	**18** Jan 28	**19** Jan 29 Sabbath eve-to-eve	**20** Jan 30 New Moon	**21** Jan 31
22 Feb 1	**23** Feb 2	**24** Feb 3	**25** Feb 4	**26** Feb 5 Sabbath eve-to-eve	**27** Feb 6	**28** Feb 7
29 Feb 8	**30** Feb 9					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 20.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7696 A.M. - Month 12

Feb 10, 2033 to Mar 11, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 10	**2** Feb 11	**3** Feb 12 Sabbath eve-to-eve	**4** Feb 13	**5** Feb 14	**6** Feb 15	**7** Feb 16
8 Feb 17	**9** Feb 18	**10** Feb 19 Sabbath eve-to-eve	**11** Feb 20	**12** Feb 21	**13** Feb 22	**14** Feb 23
15 Feb 24	**16** Feb 25	**17** Feb 26 Sabbath eve-to-eve	**18** Feb 27	**19** Feb 28	**20** Mar 1 New Moon	**21** Mar 2
22 Mar 3	**23** Mar 4	**24** Mar 5 Sabbath eve-to-eve	**25** Mar 6	**26** Mar 7	**27** Mar 8	**28** Mar 9
29 Mar 10	**30** Mar 11					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 20.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 12, 2033
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7697 A.M.

Year begins Saturday evening Mar 12, 2033 / Sunday daylight Mar 13, 2033 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7697 A.M. - Month 1

Mar 13, 2033 to Apr 11, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 13	**2** Mar 14	**3** Mar 15	**4** Mar 16	**5** Mar 17	**6** Mar 18	**7** Mar 19 Sabbath eve-to-eve
8 Mar 20	**9** Mar 21	**10** Mar 22	**11** Mar 23	**12** Mar 24	**13** Mar 25	**14** Mar 26 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 27 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 28 Firstfruits Lev 23:10-11 biblical day	**17** Mar 29	**18** Mar 30 New Moon	**19** Mar 31	**20** Apr 1	**21** Apr 2 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 3	**23** Apr 4	**24** Apr 5	**25** Apr 6	**26** Apr 7	**27** Apr 8	**28** Apr 9 Sabbath eve-to-eve
29 Apr 10	**30** Apr 11					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 18.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 2

Apr 12, 2033 to May 11, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 12	**2** Apr 13	**3** Apr 14	**4** Apr 15	**5** Apr 16 Sabbath eve-to-eve	**6** Apr 17	**7** Apr 18
8 Apr 19	**9** Apr 20	**10** Apr 21	**11** Apr 22	**12** Apr 23 Sabbath eve-to-eve	**13** Apr 24	**14** Apr 25
15 Apr 26	**16** Apr 27	**17** Apr 28 New Moon	**18** Apr 29	**19** Apr 30 Sabbath eve-to-eve	**20** May 1	**21** May 2
22 May 3	**23** May 4	**24** May 5	**25** May 6	**26** May 7 Sabbath eve-to-eve	**27** May 8	**28** May 9
29 May 10	**30** May 11					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 3

May 12, 2033 to Jun 10, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 12	**2** May 13	**3** May 14 Sabbath eve-to-eve	**4** May 15	**5** May 16 Shavuot Lev 23:15-16 biblical day	**6** May 17	**7** May 18
8 May 19	**9** May 20	**10** May 21 Sabbath eve-to-eve	**11** May 22	**12** May 23	**13** May 24	**14** May 25
15 May 26	**16** May 27	**17** May 28 New Moon Sabbath eve-to-eve	**18** May 29	**19** May 30	**20** May 31	**21** Jun 1
22 Jun 2	**23** Jun 3	**24** Jun 4 Sabbath eve-to-eve	**25** Jun 5	**26** Jun 6	**27** Jun 7	**28** Jun 8
29 Jun 9	**30** Jun 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 11, 2033
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7697 A.M. - Month 4

Jun 12, 2033 to Jul 11, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 12	**2** Jun 13	**3** Jun 14	**4** Jun 15	**5** Jun 16	**6** Jun 17	**7** Jun 18 Sabbath eve-to-eve
8 Jun 19	**9** Jun 20	**10** Jun 21	**11** Jun 22	**12** Jun 23	**13** Jun 24	**14** Jun 25 Sabbath eve-to-eve
15 Jun 26 New Moon	**16** Jun 27	**17** Jun 28	**18** Jun 29	**19** Jun 30	**20** Jul 1	**21** Jul 2 Sabbath eve-to-eve
22 Jul 3	**23** Jul 4	**24** Jul 5	**25** Jul 6	**26** Jul 7	**27** Jul 8	**28** Jul 9 Sabbath eve-to-eve
29 Jul 10	**30** Jul 11					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 5

Jul 12, 2033 to Aug 10, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 12	**2** Jul 13	**3** Jul 14	**4** Jul 15	**5** Jul 16 Sabbath eve-to-eve	**6** Jul 17	**7** Jul 18
8 Jul 19	**9** Jul 20	**10** Jul 21	**11** Jul 22	**12** Jul 23 Sabbath eve-to-eve	**13** Jul 24	**14** Jul 25
15 Jul 26 New Moon	**16** Jul 27	**17** Jul 28	**18** Jul 29	**19** Jul 30 Sabbath eve-to-eve	**20** Jul 31	**21** Aug 1
22 Aug 2	**23** Aug 3	**24** Aug 4	**25** Aug 5	**26** Aug 6 Sabbath eve-to-eve	**27** Aug 7	**28** Aug 8
29 Aug 9	**30** Aug 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 6

Aug 11, 2033 to Sep 9, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 11	**2** Aug 12	**3** Aug 13 Sabbath eve-to-eve	**4** Aug 14	**5** Aug 15	**6** Aug 16	**7** Aug 17
8 Aug 18	**9** Aug 19	**10** Aug 20 Sabbath eve-to-eve	**11** Aug 21	**12** Aug 22	**13** Aug 23	**14** Aug 24 New Moon
15 Aug 25	**16** Aug 26	**17** Aug 27 Sabbath eve-to-eve	**18** Aug 28	**19** Aug 29	**20** Aug 30	**21** Aug 31
22 Sep 1	**23** Sep 2	**24** Sep 3 Sabbath eve-to-eve	**25** Sep 4	**26** Sep 5	**27** Sep 6	**28** Sep 7
29 Sep 8	**30** Sep 9					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 10, 2033
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7697 A.M. - Month 7

Sep 11, 2033 to Oct 10, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 11 Trumpets Lev 23:24 begins previous evening	**2** Sep 12	**3** Sep 13	**4** Sep 14	**5** Sep 15	**6** Sep 16	**7** Sep 17 Sabbath eve-to-eve
8 Sep 18	**9** Sep 19	**10** Sep 20 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 21	**12** Sep 22	**13** Sep 23 New Moon	**14** Sep 24 Sabbath eve-to-eve
15 Sep 25 Tabernacles Lev 23:34 begins previous evening	**16** Sep 26	**17** Sep 27	**18** Sep 28	**19** Sep 29	**20** Sep 30	**21** Oct 1 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 2 Last Day Lev 23:36 begins previous evening	**23** Oct 3	**24** Oct 4	**25** Oct 5	**26** Oct 6	**27** Oct 7	**28** Oct 8 Sabbath eve-to-eve
29 Oct 9	**30** Oct 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 13.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 8

Oct 11, 2033 to Nov 9, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 11	**2** Oct 12	**3** Oct 13	**4** Oct 14	**5** Oct 15 Sabbath eve-to-eve	**6** Oct 16	**7** Oct 17
8 Oct 18	**9** Oct 19	**10** Oct 20	**11** Oct 21	**12** Oct 22 Sabbath eve-to-eve	**13** Oct 23 New Moon	**14** Oct 24
15 Oct 25	**16** Oct 26	**17** Oct 27	**18** Oct 28	**19** Oct 29 Sabbath eve-to-eve	**20** Oct 30	**21** Oct 31
22 Nov 1	**23** Nov 2	**24** Nov 3	**25** Nov 4	**26** Nov 5 Sabbath eve-to-eve	**27** Nov 6	**28** Nov 7
29 Nov 8	**30** Nov 9					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 13.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 9

Nov 10, 2033 to Dec 9, 2033

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 10	**2** Nov 11	**3** Nov 12 Sabbath eve-to-eve	**4** Nov 13	**5** Nov 14	**6** Nov 15	**7** Nov 16
8 Nov 17	**9** Nov 18	**10** Nov 19 Sabbath eve-to-eve	**11** Nov 20	**12** Nov 21 New Moon	**13** Nov 22	**14** Nov 23
15 Nov 24	**16** Nov 25	**17** Nov 26 Sabbath eve-to-eve	**18** Nov 27	**19** Nov 28	**20** Nov 29	**21** Nov 30
22 Dec 1	**23** Dec 2	**24** Dec 3 Sabbath eve-to-eve	**25** Dec 4	**26** Dec 5	**27** Dec 6	**28** Dec 7
29 Dec 8	**30** Dec 9					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 10, 2033
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7697 A.M. - Month 10

Dec 11, 2033 to Jan 9, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 11	**2** Dec 12	**3** Dec 13	**4** Dec 14	**5** Dec 15	**6** Dec 16	**7** Dec 17 Sabbath eve-to-eve
8 Dec 18	**9** Dec 19	**10** Dec 20	**11** Dec 21 New Moon	**12** Dec 22	**13** Dec 23	**14** Dec 24 Sabbath eve-to-eve
15 Dec 25	**16** Dec 26	**17** Dec 27	**18** Dec 28	**19** Dec 29	**20** Dec 30	**21** Dec 31 Sabbath eve-to-eve
22 Jan 1	**23** Jan 2	**24** Jan 3	**25** Jan 4	**26** Jan 5	**27** Jan 6	**28** Jan 7 Sabbath eve-to-eve
29 Jan 8	**30** Jan 9					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 11.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 11

Jan 10, 2034 to Feb 8, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 10	**2** Jan 11	**3** Jan 12	**4** Jan 13	**5** Jan 14 Sabbath eve-to-eve	**6** Jan 15	**7** Jan 16
8 Jan 17	**9** Jan 18	**10** Jan 19	**11** Jan 20 New Moon	**12** Jan 21 Sabbath eve-to-eve	**13** Jan 22	**14** Jan 23
15 Jan 24	**16** Jan 25	**17** Jan 26	**18** Jan 27	**19** Jan 28 Sabbath eve-to-eve	**20** Jan 29	**21** Jan 30
22 Jan 31	**23** Feb 1	**24** Feb 2	**25** Feb 3	**26** Feb 4 Sabbath eve-to-eve	**27** Feb 5	**28** Feb 6
29 Feb 7	**30** Feb 8					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 11.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7697 A.M. - Month 12

Feb 9, 2034 to Mar 10, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 9	**2** Feb 10	**3** Feb 11 Sabbath eve-to-eve	**4** Feb 12	**5** Feb 13	**6** Feb 14	**7** Feb 15
8 Feb 16	**9** Feb 17	**10** Feb 18 New Moon Sabbath eve-to-eve	**11** Feb 19	**12** Feb 20	**13** Feb 21	**14** Feb 22
15 Feb 23	**16** Feb 24	**17** Feb 25 Sabbath eve-to-eve	**18** Feb 26	**19** Feb 27	**20** Feb 28	**21** Mar 1
22 Mar 2	**23** Mar 3	**24** Mar 4 Sabbath eve-to-eve	**25** Mar 5	**26** Mar 6	**27** Mar 7	**28** Mar 8
29 Mar 9	**30** Mar 10					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 10.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 11, 2034
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7698 A.M.

Year begins Saturday evening Mar 11, 2034 / Sunday daylight Mar 12, 2034 - Leap week this year: Yes

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7698 A.M. - Month 1

Mar 12, 2034 to Apr 10, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 12	**2** Mar 13	**3** Mar 14	**4** Mar 15	**5** Mar 16	**6** Mar 17	**7** Mar 18 Sabbath eve-to-eve
8 Mar 19	**9** Mar 20 New Moon	**10** Mar 21	**11** Mar 22	**12** Mar 23	**13** Mar 24	**14** Mar 25 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 26 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 27 Firstfruits Lev 23:10-11 biblical day	**17** Mar 28	**18** Mar 29	**19** Mar 30	**20** Mar 31	**21** Apr 1 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 2	**23** Apr 3	**24** Apr 4	**25** Apr 5	**26** Apr 6	**27** Apr 7	**28** Apr 8 Sabbath eve-to-eve
29 Apr 9	**30** Apr 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 2

Apr 11, 2034 to May 10, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 11	**2** Apr 12	**3** Apr 13	**4** Apr 14	**5** Apr 15 Sabbath eve-to-eve	**6** Apr 16	**7** Apr 17
8 Apr 18 New Moon	**9** Apr 19	**10** Apr 20	**11** Apr 21	**12** Apr 22 Sabbath eve-to-eve	**13** Apr 23	**14** Apr 24
15 Apr 25	**16** Apr 26	**17** Apr 27	**18** Apr 28	**19** Apr 29 Sabbath eve-to-eve	**20** Apr 30	**21** May 1
22 May 2	**23** May 3	**24** May 4	**25** May 5	**26** May 6 Sabbath eve-to-eve	**27** May 7	**28** May 8
29 May 9	**30** May 10					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 8.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 3

May 11, 2034 to Jun 9, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 11	**2** May 12	**3** May 13 Sabbath eve-to-eve	**4** May 14	**5** May 15 Shavuot Lev 23:15-16 biblical day	**6** May 16	**7** May 17 New Moon
8 May 18	**9** May 19	**10** May 20 Sabbath eve-to-eve	**11** May 21	**12** May 22	**13** May 23	**14** May 24
15 May 25	**16** May 26	**17** May 27 Sabbath eve-to-eve	**18** May 28	**19** May 29	**20** May 30	**21** May 31
22 Jun 1	**23** Jun 2	**24** Jun 3 Sabbath eve-to-eve	**25** Jun 4	**26** Jun 5	**27** Jun 6	**28** Jun 7
29 Jun 8	**30** Jun 9					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 7.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 10, 2034
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7698 A.M. - Month 4

Jun 11, 2034 to Jul 10, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 11	**2** Jun 12	**3** Jun 13	**4** Jun 14	**5** Jun 15	**6** Jun 16 New Moon	**7** Jun 17 Sabbath eve-to-eve
8 Jun 18	**9** Jun 19	**10** Jun 20	**11** Jun 21	**12** Jun 22	**13** Jun 23	**14** Jun 24 Sabbath eve-to-eve
15 Jun 25	**16** Jun 26	**17** Jun 27	**18** Jun 28	**19** Jun 29	**20** Jun 30	**21** Jul 1 Sabbath eve-to-eve
22 Jul 2	**23** Jul 3	**24** Jul 4	**25** Jul 5	**26** Jul 6	**27** Jul 7	**28** Jul 8 Sabbath eve-to-eve
29 Jul 9	**30** Jul 10					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 5

Jul 11, 2034 to Aug 9, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 11	**2** Jul 12	**3** Jul 13	**4** Jul 14	**5** Jul 15 New Moon Sabbath eve-to-eve	**6** Jul 16	**7** Jul 17
8 Jul 18	**9** Jul 19	**10** Jul 20	**11** Jul 21	**12** Jul 22 Sabbath eve-to-eve	**13** Jul 23	**14** Jul 24
15 Jul 25	**16** Jul 26	**17** Jul 27	**18** Jul 28	**19** Jul 29 Sabbath eve-to-eve	**20** Jul 30	**21** Jul 31
22 Aug 1	**23** Aug 2	**24** Aug 3	**25** Aug 4	**26** Aug 5 Sabbath eve-to-eve	**27** Aug 6	**28** Aug 7
29 Aug 8	**30** Aug 9					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 5.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 6

Aug 10, 2034 to Sep 8, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 10	**2** Aug 11	**3** Aug 12 Sabbath eve-to-eve	**4** Aug 13 New Moon	**5** Aug 14	**6** Aug 15	**7** Aug 16
8 Aug 17	**9** Aug 18	**10** Aug 19 Sabbath eve-to-eve	**11** Aug 20	**12** Aug 21	**13** Aug 22	**14** Aug 23
15 Aug 24	**16** Aug 25	**17** Aug 26 Sabbath eve-to-eve	**18** Aug 27	**19** Aug 28	**20** Aug 29	**21** Aug 30
22 Aug 31	**23** Sep 1	**24** Sep 2 Sabbath eve-to-eve	**25** Sep 3	**26** Sep 4	**27** Sep 5	**28** Sep 6
29 Sep 7	**30** Sep 8					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 4.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 9, 2034
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7698 A.M. - Month 7

Sep 10, 2034 to Oct 9, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 10 Trumpets Lev 23:24 begins previous evening	**2** Sep 11	**3** Sep 12 New Moon	**4** Sep 13	**5** Sep 14	**6** Sep 15	**7** Sep 16 Sabbath eve-to-eve
8 Sep 17	**9** Sep 18	**10** Sep 19 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 20	**12** Sep 21	**13** Sep 22	**14** Sep 23 Sabbath eve-to-eve
15 Sep 24 Tabernacles Lev 23:34 begins previous evening	**16** Sep 25	**17** Sep 26	**18** Sep 27	**19** Sep 28	**20** Sep 29	**21** Sep 30 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 1 Last Day Lev 23:36 begins previous evening	**23** Oct 2	**24** Oct 3	**25** Oct 4	**26** Oct 5	**27** Oct 6	**28** Oct 7 Sabbath eve-to-eve
29 Oct 8	**30** Oct 9					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 8

Oct 10, 2034 to Nov 8, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 10	**2** Oct 11	**3** Oct 12 New Moon	**4** Oct 13	**5** Oct 14 Sabbath eve-to-eve	**6** Oct 15	**7** Oct 16
8 Oct 17	**9** Oct 18	**10** Oct 19	**11** Oct 20	**12** Oct 21 Sabbath eve-to-eve	**13** Oct 22	**14** Oct 23
15 Oct 24	**16** Oct 25	**17** Oct 26	**18** Oct 27	**19** Oct 28 Sabbath eve-to-eve	**20** Oct 29	**21** Oct 30
22 Oct 31	**23** Nov 1	**24** Nov 2	**25** Nov 3	**26** Nov 4 Sabbath eve-to-eve	**27** Nov 5	**28** Nov 6
29 Nov 7	**30** Nov 8					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 9

Nov 9, 2034 to Dec 8, 2034

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 9	**2** Nov 10 New Moon	**3** Nov 11 Sabbath eve-to-eve	**4** Nov 12	**5** Nov 13	**6** Nov 14	**7** Nov 15
8 Nov 16	**9** Nov 17	**10** Nov 18 Sabbath eve-to-eve	**11** Nov 19	**12** Nov 20	**13** Nov 21	**14** Nov 22
15 Nov 23	**16** Nov 24	**17** Nov 25 Sabbath eve-to-eve	**18** Nov 26	**19** Nov 27	**20** Nov 28	**21** Nov 29
22 Nov 30	**23** Dec 1	**24** Dec 2 Sabbath eve-to-eve	**25** Dec 3	**26** Dec 4	**27** Dec 5	**28** Dec 6
29 Dec 7	**30** Dec 8					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 2.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 9, 2034
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7698 A.M. - Month 10

Dec 10, 2034 to Jan 8, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 10 New Moon	**2** Dec 11	**3** Dec 12	**4** Dec 13	**5** Dec 14	**6** Dec 15	**7** Dec 16 Sabbath eve-to-eve
8 Dec 17	**9** Dec 18	**10** Dec 19	**11** Dec 20	**12** Dec 21	**13** Dec 22	**14** Dec 23 Sabbath eve-to-eve
15 Dec 24	**16** Dec 25	**17** Dec 26	**18** Dec 27	**19** Dec 28	**20** Dec 29	**21** Dec 30 Sabbath eve-to-eve
22 Dec 31	**23** Jan 1	**24** Jan 2	**25** Jan 3	**26** Jan 4	**27** Jan 5	**28** Jan 6 Sabbath eve-to-eve
29 Jan 7	**30** Jan 8					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 1.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 11

Jan 9, 2035 to Feb 7, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 9 New Moon	**2** Jan 10	**3** Jan 11	**4** Jan 12	**5** Jan 13 Sabbath eve-to-eve	**6** Jan 14	**7** Jan 15
8 Jan 16	**9** Jan 17	**10** Jan 18	**11** Jan 19	**12** Jan 20 Sabbath eve-to-eve	**13** Jan 21	**14** Jan 22
15 Jan 23	**16** Jan 24	**17** Jan 25	**18** Jan 26	**19** Jan 27 Sabbath eve-to-eve	**20** Jan 28	**21** Jan 29
22 Jan 30	**23** Jan 31	**24** Feb 1	**25** Feb 2	**26** Feb 3 Sabbath eve-to-eve	**27** Feb 4	**28** Feb 5
29 Feb 6	**30** Feb 7					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 1.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7698 A.M. - Month 12

Feb 8, 2035 to Mar 9, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 8 New Moon	**2** Feb 9	**3** Feb 10 Sabbath eve-to-eve	**4** Feb 11	**5** Feb 12	**6** Feb 13	**7** Feb 14
8 Feb 15	**9** Feb 16	**10** Feb 17 Sabbath eve-to-eve	**11** Feb 18	**12** Feb 19	**13** Feb 20	**14** Feb 21
15 Feb 22	**16** Feb 23	**17** Feb 24 Sabbath eve-to-eve	**18** Feb 25	**19** Feb 26	**20** Feb 27	**21** Feb 28
22 Mar 1	**23** Mar 2	**24** Mar 3 Sabbath eve-to-eve	**25** Mar 4	**26** Mar 5	**27** Mar 6	**28** Mar 7
29 Mar 8	**30** Mar 9 New Moon					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 1, 30.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 10, 2035
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

Leap Week

Leap 1	Leap 2	Leap 3	Leap 4	Leap 5	Leap 6	Leap 7
LW 1 Mar 11	**LW 2** Mar 12	**LW 3** Mar 13	**LW 4** Mar 14	**LW 5** Mar 15	**LW 6** Mar 16	**LW 7** Mar 17 Sabbath eve-to-eve

This leap week is inserted by the exact intercalation rule. These seven days are outside the 360 reckoned days, but they still count in the continuous Sabbath cycle.

7699 A.M.

Year begins Saturday evening Mar 17, 2035 / Sunday daylight Mar 18, 2035 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7699 A.M. - Month 1

Mar 18, 2035 to Apr 16, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 18	**2** Mar 19	**3** Mar 20	**4** Mar 21	**5** Mar 22	**6** Mar 23	**7** Mar 24 Sabbath eve-to-eve
8 Mar 25	**9** Mar 26	**10** Mar 27	**11** Mar 28	**12** Mar 29	**13** Mar 30	**14** Mar 31 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Apr 1 Unleavened Bread Lev 23:6 begins previous evening	**16** Apr 2 Firstfruits Lev 23:10-11 biblical day	**17** Apr 3	**18** Apr 4	**19** Apr 5	**20** Apr 6	**21** Apr 7 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 8 New Moon	**23** Apr 9	**24** Apr 10	**25** Apr 11	**26** Apr 12	**27** Apr 13	**28** Apr 14 Sabbath eve-to-eve
29 Apr 15	**30** Apr 16					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 22.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 2

Apr 17, 2035 to May 16, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 17	**2** Apr 18	**3** Apr 19	**4** Apr 20	**5** Apr 21 Sabbath eve-to-eve	**6** Apr 22	**7** Apr 23
8 Apr 24	**9** Apr 25	**10** Apr 26	**11** Apr 27	**12** Apr 28 Sabbath eve-to-eve	**13** Apr 29	**14** Apr 30
15 May 1	**16** May 2	**17** May 3	**18** May 4	**19** May 5 Sabbath eve-to-eve	**20** May 6	**21** May 7 New Moon
22 May 8	**23** May 9	**24** May 10	**25** May 11	**26** May 12 Sabbath eve-to-eve	**27** May 13	**28** May 14
29 May 15	**30** May 16					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 21.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 3

May 17, 2035 to Jun 15, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 17	**2** May 18	**3** May 19 Sabbath eve-to-eve	**4** May 20	**5** May 21 Shavuot Lev 23:15-16 biblical day	**6** May 22	**7** May 23
8 May 24	**9** May 25	**10** May 26 Sabbath eve-to-eve	**11** May 27	**12** May 28	**13** May 29	**14** May 30
15 May 31	**16** Jun 1	**17** Jun 2 Sabbath eve-to-eve	**18** Jun 3	**19** Jun 4	**20** Jun 5 New Moon	**21** Jun 6
22 Jun 7	**23** Jun 8	**24** Jun 9 Sabbath eve-to-eve	**25** Jun 10	**26** Jun 11	**27** Jun 12	**28** Jun 13
29 Jun 14	**30** Jun 15					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 20.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 16, 2035
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7699 A.M. - Month 4

Jun 17, 2035 to Jul 16, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 17	**2** Jun 18	**3** Jun 19	**4** Jun 20	**5** Jun 21	**6** Jun 22	**7** Jun 23 Sabbath eve-to-eve
8 Jun 24	**9** Jun 25	**10** Jun 26	**11** Jun 27	**12** Jun 28	**13** Jun 29	**14** Jun 30 Sabbath eve-to-eve
15 Jul 1	**16** Jul 2	**17** Jul 3	**18** Jul 4	**19** Jul 5 New Moon	**20** Jul 6	**21** Jul 7 Sabbath eve-to-eve
22 Jul 8	**23** Jul 9	**24** Jul 10	**25** Jul 11	**26** Jul 12	**27** Jul 13	**28** Jul 14 Sabbath eve-to-eve
29 Jul 15	**30** Jul 16					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 19.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 5

Jul 17, 2035 to Aug 15, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 17	**2** Jul 18	**3** Jul 19	**4** Jul 20	**5** Jul 21 Sabbath eve-to-eve	**6** Jul 22	**7** Jul 23
8 Jul 24	**9** Jul 25	**10** Jul 26	**11** Jul 27	**12** Jul 28 Sabbath eve-to-eve	**13** Jul 29	**14** Jul 30
15 Jul 31	**16** Aug 1	**17** Aug 2	**18** Aug 3 New Moon	**19** Aug 4 Sabbath eve-to-eve	**20** Aug 5	**21** Aug 6
22 Aug 7	**23** Aug 8	**24** Aug 9	**25** Aug 10	**26** Aug 11 Sabbath eve-to-eve	**27** Aug 12	**28** Aug 13
29 Aug 14	**30** Aug 15					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 18.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 6

Aug 16, 2035 to Sep 14, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 16	**2** Aug 17	**3** Aug 18 Sabbath eve-to-eve	**4** Aug 19	**5** Aug 20	**6** Aug 21	**7** Aug 22
8 Aug 23	**9** Aug 24	**10** Aug 25 Sabbath eve-to-eve	**11** Aug 26	**12** Aug 27	**13** Aug 28	**14** Aug 29
15 Aug 30	**16** Aug 31	**17** Sep 1 New Moon Sabbath eve-to-eve	**18** Sep 2	**19** Sep 3	**20** Sep 4	**21** Sep 5
22 Sep 6	**23** Sep 7	**24** Sep 8 Sabbath eve-to-eve	**25** Sep 9	**26** Sep 10	**27** Sep 11	**28** Sep 12
29 Sep 13	**30** Sep 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 17.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 15, 2035
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7699 A.M. - Month 7

Sep 16, 2035 to Oct 15, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 16 Trumpets Lev 23:24 begins previous evening	**2** Sep 17	**3** Sep 18	**4** Sep 19	**5** Sep 20	**6** Sep 21	**7** Sep 22 Sabbath eve-to-eve
8 Sep 23	**9** Sep 24	**10** Sep 25 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 26	**12** Sep 27	**13** Sep 28	**14** Sep 29 Sabbath eve-to-eve
15 Sep 30 Tabernacles Lev 23:34 begins previous evening	**16** Oct 1 New Moon	**17** Oct 2	**18** Oct 3	**19** Oct 4	**20** Oct 5	**21** Oct 6 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 7 Last Day Lev 23:36 begins previous evening	**23** Oct 8	**24** Oct 9	**25** Oct 10	**26** Oct 11	**27** Oct 12	**28** Oct 13 Sabbath eve-to-eve
29 Oct 14	**30** Oct 15					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 16.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 8

Oct 16, 2035 to Nov 14, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 16	**2** Oct 17	**3** Oct 18	**4** Oct 19	**5** Oct 20 Sabbath eve-to-eve	**6** Oct 21	**7** Oct 22
8 Oct 23	**9** Oct 24	**10** Oct 25	**11** Oct 26	**12** Oct 27 Sabbath eve-to-eve	**13** Oct 28	**14** Oct 29
15 Oct 30 New Moon	**16** Oct 31	**17** Nov 1	**18** Nov 2	**19** Nov 3 Sabbath eve-to-eve	**20** Nov 4	**21** Nov 5
22 Nov 6	**23** Nov 7	**24** Nov 8	**25** Nov 9	**26** Nov 10 Sabbath eve-to-eve	**27** Nov 11	**28** Nov 12
29 Nov 13	**30** Nov 14					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 9

Nov 15, 2035 to Dec 14, 2035

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 15	**2** Nov 16	**3** Nov 17 Sabbath eve-to-eve	**4** Nov 18	**5** Nov 19	**6** Nov 20	**7** Nov 21
8 Nov 22	**9** Nov 23	**10** Nov 24 Sabbath eve-to-eve	**11** Nov 25	**12** Nov 26	**13** Nov 27	**14** Nov 28
15 Nov 29 New Moon	**16** Nov 30	**17** Dec 1 Sabbath eve-to-eve	**18** Dec 2	**19** Dec 3	**20** Dec 4	**21** Dec 5
22 Dec 6	**23** Dec 7	**24** Dec 8 Sabbath eve-to-eve	**25** Dec 9	**26** Dec 10	**27** Dec 11	**28** Dec 12
29 Dec 13	**30** Dec 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 15.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 15, 2035
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7699 A.M. - Month 10

Dec 16, 2035 to Jan 14, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 16	**2** Dec 17	**3** Dec 18	**4** Dec 19	**5** Dec 20	**6** Dec 21	**7** Dec 22 Sabbath eve-to-eve
8 Dec 23	**9** Dec 24	**10** Dec 25	**11** Dec 26	**12** Dec 27	**13** Dec 28	**14** Dec 29 New Moon Sabbath eve-to-eve
15 Dec 30	**16** Dec 31	**17** Jan 1	**18** Jan 2	**19** Jan 3	**20** Jan 4	**21** Jan 5 Sabbath eve-to-eve
22 Jan 6	**23** Jan 7	**24** Jan 8	**25** Jan 9	**26** Jan 10	**27** Jan 11	**28** Jan 12 Sabbath eve-to-eve
29 Jan 13	**30** Jan 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 11

Jan 15, 2036 to Feb 13, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 15	**2** Jan 16	**3** Jan 17	**4** Jan 18	**5** Jan 19 Sabbath eve-to-eve	**6** Jan 20	**7** Jan 21
8 Jan 22	**9** Jan 23	**10** Jan 24	**11** Jan 25	**12** Jan 26 Sabbath eve-to-eve	**13** Jan 27	**14** Jan 28 New Moon
15 Jan 29	**16** Jan 30	**17** Jan 31	**18** Feb 1	**19** Feb 2 Sabbath eve-to-eve	**20** Feb 3	**21** Feb 4
22 Feb 5	**23** Feb 6	**24** Feb 7	**25** Feb 8	**26** Feb 9 Sabbath eve-to-eve	**27** Feb 10	**28** Feb 11
29 Feb 12	**30** Feb 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 14.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7699 A.M. - Month 12

Feb 14, 2036 to Mar 14, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 14	**2** Feb 15	**3** Feb 16 Sabbath eve-to-eve	**4** Feb 17	**5** Feb 18	**6** Feb 19	**7** Feb 20
8 Feb 21	**9** Feb 22	**10** Feb 23 Sabbath eve-to-eve	**11** Feb 24	**12** Feb 25	**13** Feb 26 New Moon	**14** Feb 27
15 Feb 28	**16** Feb 29	**17** Mar 1 Sabbath eve-to-eve	**18** Mar 2	**19** Mar 3	**20** Mar 4	**21** Mar 5
22 Mar 6	**23** Mar 7	**24** Mar 8 Sabbath eve-to-eve	**25** Mar 9	**26** Mar 10	**27** Mar 11	**28** Mar 12
29 Mar 13	**30** Mar 14					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 13.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 15, 2036
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7700 A.M.

Year begins Saturday evening Mar 15, 2036 / Sunday daylight Mar 16, 2036 - Leap week this year: No

Corrected by intercalation count from A.M. 0: Day 1 remains Saturday evening into Sunday daylight.

7700 A.M. - Month 1

Mar 16, 2036 to Apr 14, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Mar 16	**2** Mar 17	**3** Mar 18	**4** Mar 19	**5** Mar 20	**6** Mar 21	**7** Mar 22 Sabbath eve-to-eve
8 Mar 23	**9** Mar 24	**10** Mar 25	**11** Mar 26	**12** Mar 27 New Moon	**13** Mar 28	**14** Mar 29 Sabbath eve-to-eve Passover Lev 23:5 at evening
15 Mar 30 Unleavened Bread Lev 23:6 begins previous evening	**16** Mar 31 Firstfruits Lev 23:10-11 biblical day	**17** Apr 1	**18** Apr 2	**19** Apr 3	**20** Apr 4	**21** Apr 5 Sabbath eve-to-eve UB Ends Lev 23:8 ends at evening
22 Apr 6	**23** Apr 7	**24** Apr 8	**25** Apr 9	**26** Apr 10	**27** Apr 11	**28** Apr 12 Sabbath eve-to-eve
29 Apr 13	**30** Apr 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 14: Passover (Lev 23:5); Day 15: Unleavened Bread (Lev 23:6); Day 16: Firstfruits (Lev 23:10-11); Day 21: UB Ends (Lev 23:8).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 2

Apr 15, 2036 to May 14, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Apr 15	**2** Apr 16	**3** Apr 17	**4** Apr 18	**5** Apr 19 Sabbath eve-to-eve	**6** Apr 20	**7** Apr 21
8 Apr 22	**9** Apr 23	**10** Apr 24	**11** Apr 25	**12** Apr 26 New Moon Sabbath eve-to-eve	**13** Apr 27	**14** Apr 28
15 Apr 29	**16** Apr 30	**17** May 1	**18** May 2	**19** May 3 Sabbath eve-to-eve	**20** May 4	**21** May 5
22 May 6	**23** May 7	**24** May 8	**25** May 9	**26** May 10 Sabbath eve-to-eve	**27** May 11	**28** May 12
29 May 13	**30** May 14					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 12.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 3

May 15, 2036 to Jun 13, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 May 15	**2** May 16	**3** May 17 Sabbath eve-to-eve	**4** May 18	**5** May 19 Shavuot Lev 23:15-16 biblical day	**6** May 20	**7** May 21
8 May 22	**9** May 23	**10** May 24 Sabbath eve-to-eve	**11** May 25 New Moon	**12** May 26	**13** May 27	**14** May 28
15 May 29	**16** May 30	**17** May 31 Sabbath eve-to-eve	**18** Jun 1	**19** Jun 2	**20** Jun 3	**21** Jun 4
22 Jun 5	**23** Jun 6	**24** Jun 7 Sabbath eve-to-eve	**25** Jun 8	**26** Jun 9	**27** Jun 10	**28** Jun 11
29 Jun 12	**30** Jun 13					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 11.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 5: Shavuot (Lev 23:15-16).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 1 + Sabbath
Jun 14, 2036
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7700 A.M. - Month 4

Jun 15, 2036 to Jul 14, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jun 15	**2** Jun 16	**3** Jun 17	**4** Jun 18	**5** Jun 19	**6** Jun 20	**7** Jun 21 Sabbath eve-to-eve
8 Jun 22	**9** Jun 23 New Moon	**10** Jun 24	**11** Jun 25	**12** Jun 26	**13** Jun 27	**14** Jun 28 Sabbath eve-to-eve
15 Jun 29	**16** Jun 30	**17** Jul 1	**18** Jul 2	**19** Jul 3	**20** Jul 4	**21** Jul 5 Sabbath eve-to-eve
22 Jul 6	**23** Jul 7	**24** Jul 8	**25** Jul 9	**26** Jul 10	**27** Jul 11	**28** Jul 12 Sabbath eve-to-eve
29 Jul 13	**30** Jul 14					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 5

Jul 15, 2036 to Aug 13, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jul 15	**2** Jul 16	**3** Jul 17	**4** Jul 18	**5** Jul 19 Sabbath eve-to-eve	**6** Jul 20	**7** Jul 21
8 Jul 22	**9** Jul 23 New Moon	**10** Jul 24	**11** Jul 25	**12** Jul 26 Sabbath eve-to-eve	**13** Jul 27	**14** Jul 28
15 Jul 29	**16** Jul 30	**17** Jul 31	**18** Aug 1	**19** Aug 2 Sabbath eve-to-eve	**20** Aug 3	**21** Aug 4
22 Aug 5	**23** Aug 6	**24** Aug 7	**25** Aug 8	**26** Aug 9 Sabbath eve-to-eve	**27** Aug 10	**28** Aug 11
29 Aug 12	**30** Aug 13					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 9.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 6

Aug 14, 2036 to Sep 12, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Aug 14	**2** Aug 15	**3** Aug 16 Sabbath eve-to-eve	**4** Aug 17	**5** Aug 18	**6** Aug 19	**7** Aug 20
8 Aug 21 New Moon	**9** Aug 22	**10** Aug 23 Sabbath eve-to-eve	**11** Aug 24	**12** Aug 25	**13** Aug 26	**14** Aug 27
15 Aug 28	**16** Aug 29	**17** Aug 30 Sabbath eve-to-eve	**18** Aug 31	**19** Sep 1	**20** Sep 2	**21** Sep 3
22 Sep 4	**23** Sep 5	**24** Sep 6 Sabbath eve-to-eve	**25** Sep 7	**26** Sep 8	**27** Sep 9	**28** Sep 10
29 Sep 11	**30** Sep 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 8.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 2 + Sabbath
Sep 13, 2036
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7700 A.M. - Month 7

Sep 14, 2036 to Oct 13, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Sep 14 Trumpets Lev 23:24 begins previous evening	**2** Sep 15	**3** Sep 16	**4** Sep 17	**5** Sep 18	**6** Sep 19 New Moon	**7** Sep 20 Sabbath eve-to-eve
8 Sep 21	**9** Sep 22	**10** Sep 23 Atonement Lev 23:27,32 evening-to-evening	**11** Sep 24	**12** Sep 25	**13** Sep 26	**14** Sep 27 Sabbath eve-to-eve
15 Sep 28 Tabernacles Lev 23:34 begins previous evening	**16** Sep 29	**17** Sep 30	**18** Oct 1	**19** Oct 2	**20** Oct 3	**21** Oct 4 Sabbath eve-to-eve Tab Ends Lev 23:36 ends at evening
22 Oct 5 Last Day Lev 23:36 begins previous evening	**23** Oct 6	**24** Oct 7	**25** Oct 8	**26** Oct 9	**27** Oct 10	**28** Oct 11 Sabbath eve-to-eve
29 Oct 12	**30** Oct 13					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: Day 1: Trumpets (Lev 23:24); Day 10: Atonement (Lev 23:27,32); Day 15: Tabernacles (Lev 23:34); Day 21: Tab Ends (Lev 23:36); Day 22: Last Day (Lev 23:36).
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 8

Oct 14, 2036 to Nov 12, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Oct 14	**2** Oct 15	**3** Oct 16	**4** Oct 17	**5** Oct 18 Sabbath eve-to-eve	**6** Oct 19 New Moon	**7** Oct 20
8 Oct 21	**9** Oct 22	**10** Oct 23	**11** Oct 24	**12** Oct 25 Sabbath eve-to-eve	**13** Oct 26	**14** Oct 27
15 Oct 28	**16** Oct 29	**17** Oct 30	**18** Oct 31	**19** Nov 1 Sabbath eve-to-eve	**20** Nov 2	**21** Nov 3
22 Nov 4	**23** Nov 5	**24** Nov 6	**25** Nov 7	**26** Nov 8 Sabbath eve-to-eve	**27** Nov 9	**28** Nov 10
29 Nov 11	**30** Nov 12					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 6.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 9

Nov 13, 2036 to Dec 12, 2036

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Nov 13	**2** Nov 14	**3** Nov 15 Sabbath eve-to-eve	**4** Nov 16	**5** Nov 17 New Moon	**6** Nov 18	**7** Nov 19
8 Nov 20	**9** Nov 21	**10** Nov 22 Sabbath eve-to-eve	**11** Nov 23	**12** Nov 24	**13** Nov 25	**14** Nov 26
15 Nov 27	**16** Nov 28	**17** Nov 29 Sabbath eve-to-eve	**18** Nov 30	**19** Dec 1	**20** Dec 2	**21** Dec 3
22 Dec 4	**23** Dec 5	**24** Dec 6 Sabbath eve-to-eve	**25** Dec 7	**26** Dec 8	**27** Dec 9	**28** Dec 10
29 Dec 11	**30** Dec 12					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 5.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 3 + Sabbath
Dec 13, 2036
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

7700 A.M. - Month 10

Dec 14, 2036 to Jan 12, 2037

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Dec 14	**2** Dec 15	**3** Dec 16	**4** Dec 17 New Moon	**5** Dec 18	**6** Dec 19	**7** Dec 20 Sabbath eve-to-eve
8 Dec 21	**9** Dec 22	**10** Dec 23	**11** Dec 24	**12** Dec 25	**13** Dec 26	**14** Dec 27 Sabbath eve-to-eve
15 Dec 28	**16** Dec 29	**17** Dec 30	**18** Dec 31	**19** Jan 1	**20** Jan 2	**21** Jan 3 Sabbath eve-to-eve
22 Jan 4	**23** Jan 5	**24** Jan 6	**25** Jan 7	**26** Jan 8	**27** Jan 9	**28** Jan 10 Sabbath eve-to-eve
29 Jan 11	**30** Jan 12					

Sabbaths in this month: 7, 14, 21, 28.
New Moons in this month: 4.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 11

Jan 13, 2037 to Feb 11, 2037

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Jan 13	**2** Jan 14	**3** Jan 15	**4** Jan 16 New Moon	**5** Jan 17 Sabbath eve-to-eve	**6** Jan 18	**7** Jan 19
8 Jan 20	**9** Jan 21	**10** Jan 22	**11** Jan 23	**12** Jan 24 Sabbath eve-to-eve	**13** Jan 25	**14** Jan 26
15 Jan 27	**16** Jan 28	**17** Jan 29	**18** Jan 30	**19** Jan 31 Sabbath eve-to-eve	**20** Feb 1	**21** Feb 2
22 Feb 3	**23** Feb 4	**24** Feb 5	**25** Feb 6	**26** Feb 7 Sabbath eve-to-eve	**27** Feb 8	**28** Feb 9
29 Feb 10	**30** Feb 11					

Sabbaths in this month: 5, 12, 19, 26.
New Moons in this month: 4.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

7700 A.M. - Month 12

Feb 12, 2037 to Mar 13, 2037

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
1 Feb 12	**2** Feb 13	**3** Feb 14 New Moon Sabbath eve-to-eve	**4** Feb 15	**5** Feb 16	**6** Feb 17	**7** Feb 18
8 Feb 19	**9** Feb 20	**10** Feb 21 Sabbath eve-to-eve	**11** Feb 22	**12** Feb 23	**13** Feb 24	**14** Feb 25
15 Feb 26	**16** Feb 27	**17** Feb 28 Sabbath eve-to-eve	**18** Mar 1	**19** Mar 2	**20** Mar 3	**21** Mar 4
22 Mar 5	**23** Mar 6	**24** Mar 7 Sabbath eve-to-eve	**25** Mar 8	**26** Mar 9	**27** Mar 10	**28** Mar 11
29 Mar 12	**30** Mar 13					

Sabbaths in this month: 3, 10, 17, 24.
New Moons in this month: 3.
Dual numbering: black = Enoch day, red = Gregorian date.
Appointed days: none in this month.
Evening-to-evening: Sabbaths and appointed times begin the previous evening and end at evening on the listed day.

Special Day 4 + Sabbath
Mar 14, 2037
Outside 360-day reckoned count; counted in weekly cycle.
Sabbath - evening-to-evening

Leap-week placement graph and verification

Rule: floor(6211 x Y / 35000) > floor(6211 x (Y - 1) / 35000). This produces 1,419 leap weeks from 0-8000 A.M. and an average year of 365.2422 days.

Modern sample near this calendar range: 7670, 7676, 7681, 7687, 7692, 7698, 7704.

Completed before A.M. 7690: 1364. Total days: 2,808,708. Remainder mod 7: 0.

6	12	17	23	29	34	40	46	51	57	62	68
74	79	85	91	96	102	108	113	119	124	130	136
141	147	153	158	164	170	175	181	186	192	198	203
209	215	220	226	232	237	243	248	254	260	265	271
277	282	288	294	299	305	310	316	322	327	333	339
...	7602	7608	7614	7619	7625	7631	7636	7642	7647	7653	7659
7664	7670	7676	7681	7687	7692	7698	7704	7709	7715	7721	7726
7732	7738	7743	7749	7754	7760	7766	7771	7777	7783	7788	7794
7800	7805	...	7867	7873	7878	7884	7890	7895	7901	7907	7912
7918	7924	7929	7935	7940	7946	7952	7957	7963	7969	7974	7980
7986	7991	7997									

The listed years are the A.M. years that receive a leap week at the end of the year. Because 7687 is the last completed leap-week year before 7690, the start of 7690 includes all leap corrections through 7687 but not the next leap week in 7692.